UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COMMISSION

#### APPLICATION FOR STATION AUTHORIZATION IN THE EXPLOSE TO COME T PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

See instructions for information regarding public burden estimate.

				FOR COMMISS	ION I	USE ONLY .						
	. NUMBER:				SEI	ND TO ASB:	IJ Y	ES 🗌	NO			
		FOR APPLICANT: U	ise FCC Form 402 in	structions dated D	ecemi	ber, 1989, or la	ter fo	or reference	e in comp	leting form.		
			SEC	TION I-IDENTIFICA	ATION	INFORMATIO	N					
1. Ne		APPLICANT: General Pa	rtners		3.	CALL SIGN:	(If ap	plication r	efers to ar	existing Par	t 94 stati	on)
2.		ADDRESS: (No., str	eet, city, state, ZIP co	de)	4.	LICENSEE ID by the Comm			NUMBER	t: (If previous	sly assign	ned
Gu	ilford	i, CT 06437			5A.	NAME OF PE				GARDING A	PPLICATI	ON:
		re if you are a currer tem 2, IS NOT the a	nt Part 94 licensee ar ddress on file.	d your mailing	5B.	TELEPHONE (203)3			THE CONT	ACT:		
6.	TYPE OF A	APPLICANT:   IN NERSHIP   CO	RPORATION TO GO	SOCIATION OVERNMENTAL ITITY	7.	CLASS OF ST (enter code)	TATIO			BILITY RULE 90.75 (a		N:
9A.	PURPOSE	OF APPLICATION:			<u>.                                    </u>							
	MEW KCK			ODIFICATION /ITH RENEWAL SEE 9B & 9C)		ASSIGNMENT ( AUTHORIZATI		OTH (SP	ER ECIFY)			
98.	PATH	ACTION			0	LD VALUE OF	KEY I	TEMS CH	ANGED			
	A	□ ADD	☐ CHANGE	☐ DELETE	20		30		31	3:		
{	В	□ ADD	☐ CHANGE	DELETE	20		30		31	3:		
1	<u>C</u>	□ ADD	CHANGE	DELETE	20		30		31	32		
]	D E	□ ADD	☐ CHANGE☐ CHANGE	☐ DELETE	20		10		31	32		
		ANY OTHER CHA		D DECETE	1201		<u> </u>		131		·L	
					_							
10.	WILL THI	S SYSTEM BE USE	D TO PROVIDE A C	OMMUNICATIONS	PRIV	ATE CARRIER	SER	VICE TO	OTHERS?	XX	YES C	) NO
			SE	CTION II—ANTEN	NA IN	FORMATION						
11.	<del></del>		G ANTENNA STRU									
l .			ther specific indicati	on)			1 -	CITY:				
	COUNTY:	rlem Road	10 57475	T 5 00000111	A T.C.	/D . 14		Akron				
	ummit		D. STATE: OH	E. COORDINA		Degrees, Mı) 41–03–08			i) iGITUDE:	81-35	_1 Q	w
<u> </u>		TENNA TO BE MOU	NTED ON AN EXIST	NG ANTENNA STE							YES [	1 NO
<u> </u>	WILL THE	ANTENNA INCREAS	SE THE HEIGHT OF T	HE EXISTING STR	UCTU	RE?					YES X	
12C.			E USING STRUCTUR		T			COMMISS				<del></del> :
12D		obile Comm			ASI	3:						
	CD				]							
12E.	CURRENT	LICENSEE'S CALL S	IGN:		1							
	KQA64				<u> </u>							
13.	THE ENTIL	RE ANTENNA (ÓR PI NTED ON IT	POLES) MOUNTED OF	L ANTENNAS, DIS	HES. L	IGHTNING RO	DS. (	OBSTRUC <sup>*</sup>	TION LIGH	ITING,	310	FT
14.	FOR ANTE	NNAS OR ANTENNA SMOKE STACK, ETC:	TOWERS (OR POLE	S) MOUNTED ON	SUP	PORTING STR	UCTL	JRE SUCH	AS A BUI	LDING, WATE	R	
14A.	ELEVATOR	SHAFTS, PENTHOL	IT ABOVE GROUND ( USES, LIGHTNING RO	DS, LIGHTS, ETC.	, WHIC	CH ARE NOT P	ART	OF THE AN	ITENNA T	OWER		FT
3.	HOW MAN ETC.) INCE	Y FEET DOES THE A	NTENNA TOWER (OI OF THE SUPPORTING HE HEIGHT OF THE	R POLE) (INCLUDII G STRUCTURE IN	NG AL	L ANTENNAS. 14A? IF THIS A	DISH	IES. LIGHT	NING RO	DS. LIGHTS. FOWER (OR		FT
14C.			T OF THIS SUPPORT									FT
15.			N ABOVE MEAN SEA								1115	FT
16A.		NEAREST AIRCRAFT				TION AND DIS					2 Mi	

**GETTYSBURG, PA 17326** 

FCC/MELLON JAN 2 ] 13082-0064 Expires 10/31/92

#### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

See instructions for information regarding public burden estimate.

				F	or comn	HSSI	ON	USE ONLY						
	NUMBER:						SEI	ND TO ASB:		YES	□ NO			
		FOR APPLICANT	Use FCC	Form 402 Ins	tructions da	ed De	cem	ber, 1989. or	late	r for refe	ence in com	pleting form.		
				SECT	ION I-IDENT	TIFICA	MOIT	INFORMATI	ON					
<sup>1</sup> . Ne	W Age	APPLICANT: General P	artne	rs			3.	CALL SIGN	: (If	applicati	on refers to a	n existing Pa	rt 94 statio	on)
	0 Bluf	ADDRESS: (No., s	ive	state, ZIP coo	le)		4.	LICENSEE I			ION NUMBE	R: (If previou	sly assign	ed
Gu	ilford	l, CT 0643	7				5A.	NAME OF P Robert		_		EGARDING A	PPLICATION	ON:
		re if you are a curr tem 2, IS NOT the			l your mailin	ng	58.	TELEPHONE (203)	=		F THE CON	ITACT:		
6.	TYPE OF A	NPPLICANT:   1	INDIVIDUA CORPORAT	TION GO	SOCIATION VERNMENTA	AL	7.	CLASS OF (enter code)		TION: FXO	8. ELIG	BILITY RUL		N:
9A.	PURPOSE	OF APPLICATION	<del></del>		<u>''''</u>		·						<del></del>	
1 -	XXX NEW				DIFICATION TH RENEWA EE 9B & 9C)	AL	<b>-</b>	ASSIGNMENT AUTHORIZA			THER (SPECIFY)			
9B.	PATH	ACTION					0	LD VALUE OF	FKE	Y ITEMS	CHANGED			
	A	☐ ADD		CHANGE	DELE"	TE	20		30		31	3	2	
	В	□ ADD		CHANGE	☐ DELE	TE	20		30		31	3	2	
	С	□ ADD		CHANGE	☐ DELE		20		30		31	3		
	D	□ ADD		CHANGE	D DELET		20		30		31		2	
ا	E	☐ ADD		CHANGE	□ DELE	re	20		30		31	13	21	
ı	DESCRIBE	ANY OTHER CH	IANGES:											
10.	WILL THIS	S SYSTEM BE US	ED TO PE	ROVIDE A CO	MMUNICAT	IONS	PRIV	ATE CARRIE	R S	FRVICE 1	O OTHERS?	12	YES [	NO
-								FORMATION						
11.	LOCATION	OF TRANSMITT	ING ANTE	NNA STRUC	TURE:									
A.	NUMBER	AND STREET: (or	r other spe	cific indication	n)					B. CITY	:			
C	levela:	nd&County	Line	Rd					- 1	Whee	eler			
	COUNTY:			D. STATE:	E. COOF	RDINA		(Degrees, N						
Po	orter	·	i	IN	LATI	TUDE:		41-31-4	7	N	LONGITUDE			w
12A.	IS THE AN	TENNA TO BE MO	OUNTED O	N AN EXISTIN	IG ANTENN	A STR	UCT	JRE? IF YES,	ANS	WER ITE	MS 12B, C. D	), & E 🎾	YES 🗆	NO
128.		ANTENNA INCRE HOW MANY FEET											YES XIX	NO FT
12C.		CURRENT LICENS		STRUCTURE					F	OR COM	AISSION USE	ONLY		
		Orban Tru					ASI	<b>B</b> :						
120.		LICENSEE'S RADI	IO SERVICI	Ł:			ĺ							Ì
12E.	IB CURRENT KNFZ9	LICENSEE'S CALL	SIGN:											
13.	FOR ANTE	NNA TOWERS (OF	POLE) INC	CLUDING ALL	<b>ANTENNAS</b>	. DISH	HES, I	IGHTNING F	2009	S. OBSTR	<b>UCTION LIG</b>	HTING.	500	
14.	FOR ANTE	NTED ON IT NNAS OR ANTENI SMOKE STACK, ET	NA TOWER	RS (OR POLES	MOUNTED	ON A	SUP	PORTING ST	RUC	TURE SL	CH AS A BU	ILDING, WAT	ER	FT
	WHAT IS T	HE OVERALL HEIG SHAFTS, PENTHO	GHT ABOV	GHTNING RO	DS. LIGHTS.	ETC.,	WHI	CH ARE NOT	PAR	T OF THE	E ANTENNA	TOWER	. ·. ·. ·· · · · · · · · · · · · · · ·	FT
3.	HOW MAN	Y FEET DOES THE REASE THE HEIGH IS NOT INCREASE	ANTENNA	A TOWER (OR SUPPORTING	POLE) (INC	LUDIN	NG AL	L ANTENNA! 14A? IF THIS	S. DI	SHES, LI	GHTNING RO	DDS. LIGHTS. TOWER (OR		FT
		HE OVERALL HEIC												FT
		GROUND ELEVATI												FT
16A.	THUS AF	EAREST AIRCRA	T LANDIN	IG AREA:	1	.6B. C	DIREC	TION AND D	ISTA	NCE TO	NEAREST RU	JNWAYNW	3 Mi	

UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COMMISSION
GETTYSBURG, PA 17326

ECC/MELLON JAN 2 140002 ed by OMB
3060-0064

## APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

3060-0064 Expires 10/31/92 See instructions for information

			F	OR COMMISSI	ON	USE ONLY		rega	arding public b	urgen e	Sumate
	NUMBER:					ND TO ASB:	YES [	] NO			
	···	FOR APPLICANT: U	se FCC Form 402 ins	tructions dated De	cem	per, 1989. or	later for referen	ce in comp	leting form.		
			SECT	TON I-IDENTIFICA	TION	INFORMATI	ON				
l. Ne		General Pa	rtners		3.	CALL SIGN:	(If application	refers to ar	existing Part 9	)4 statio	n)
2. 24		ADDRESS: (No., street	eet, city, state, ZIF coo	de)	4.	LICENSEE I	DENTIFICATION mission)	NUMBER	l: (If previously	assigne	ed
Gu:	ilford	1, CT 06437			5A.		ERSON TO CO W. Geis		GARDING APP	LICATIO	N:
		re if you are a curren Item 2, IS NOT the ac	it Part 94 licensee and ddress on file.	d your mailing	5B.		NUMBER OF 347-7636	THE CONT	FACT:		
6.	TYPE OF	APPLICANT:   INI	RECRATION GO	SOCIATION VERNMENTAL TITY	7.	CLASS OF (enter code)		1	BILITY RULE ! 90.75(a)		N:
9A.	PURPOSE	OF APPLICATION:									
3	NEW:			DIFICATION ITH RENEWAL EE 9B & 9C)		ASSIGNMENT AUTHORIZA		HER PECIFY)	<b>&gt;</b>		
9B.	PATH	ACTION			0	LD VALUE OF	KEY ITEMS CH	IANGED			
	Α	□ ADD	☐ CHANGE	DELETE	20		30	31	32		
	В	□ ADD	CHANGE	O DELETE	20		30	31	32		
-	C	□ ADD	CHANGE	DELETE	20		30	31	32		
	D E	☐ ADD	☐ CHANGE	DELETE DELETE	20		30	31	32		
_		ANY OTHER CHAI		O DECEIE	20		301	1311	] 32]		
	DESCRIBE	. AITT OTTIER CHA	11023.								
10.	WILL THE	S SYSTEM BE USE	D TO PROVIDE A CO	MMUNICATIONS	PRIV	ATE CARRIE	R SERVICE TO	OTHERS?	<b>ZZ</b> Y	ES 🗆	NO
			SEC	CTION II—ANTEN	NA IN	FORMATION					
11.	LOCATION	OF TRANSMITTIN	G ANTENNA STRUC	TURE:							
			ther specific indication	n)			B. CITY:				
		f 4673 Barı						ntown			
	COUNTY: honin	g	D. STATE: OH	E. COORDINA LATITUDE:		Degrees, M 41-04-2		NGITUDE:	80-44-	31	w
12A.	IS THE AN	TENNA TO BE MOU	NTED ON AN EXISTIN	NG ANTENNA STR	RUCTI	JRE? IF YES,	ANSWER ITEMS	12B, C. D.	& E ** Y	ES 🔲	NO
			SE THE HEIGHT OF TH						D Y	ES XIX	NO FT
12C.	NAME OF	CURRENT LICENSE	E USING STRUCTURE	:	Π		FOR COMMIS	SION USE	ONLY		
	Motor				AS	<b>3</b> :					
	CURRENT YX	LICENSEE'S RADIO	SERVICE:								
	CURRENT KNJJ5	LICENSEE'S CALL S	IGN:								
	THE ENTII	RE ANTENNA (OR PO	POLES) MOUNTED ON DLE) INCLUDING ALL	ANTENNAS, DISH	HES. I	IGHTNING F	ODS. OBSTRUC	TION LIGH	ITING.	497	FT
14.	FOR ANTE	NNAS OR ANTENNA SMOKE STACK, ETC:	TOWERS (OR POLES	) MOUNTED ON A	SUP	PORTING ST	RUCTURE SUC	AS A BUI	LDING, WATER		
!	ELEVATOR	I SHAFTS. PENTHOU	IT ABOVE GROUND O ISES, LIGHTNING RO	DS. LIGHTS, ETC.,	WHI	CH ARE NOT	PART OF THE A	NTENNA T	OWER	-	FT
1	HOW MAN	Y FEET DOES THE A	NTENNA TOWER (OR OF THE SUPPORTING HE HEIGHT OF THE S	POLE) (INCLUDING STRUCTURE IN I	NG AL	L ANTENNAS	S. DISHES, LIGH	ITNING RO	DS. LIGHTS. TOWER (OR	<u> </u>	FT
			T OF THIS SUPPORTI								FT
			N ABOVE MEAN SEA L							1115	FT
			HANDING AREA:				ISTANCE TO NE			4 5 1	43

#### UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COM

## APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

3060-0064
Expires 10/31/92
See instructions for information regarding public burden estimate.

			F	OR COMMIS	SION U	SE ONLY					
	NUMBER:		_		SENI	D TO ASB:	YES	□ NO			
		FOR APPLICANT: Use I	FCC Form 402 Ins	tructions dated	Decembe	er, 1989, or	later for refe	rence in completing	form.		
			SECT	TON I-IDENTIFIC	CATION	NFORMATI	N				
l. Ne		APPLICANT: General Part	ners		3.	CALL SIGN:	(If applicat	ion refers to an exist	ing Part 94 st	ation)	
2. 24		ADDRESS: (No., street, f View Drive	•	de)		LICENSEE I		ION NUMBER: (If p	oreviously ass	igned	
Gu.	ilford	l, CT 06437					ERSON TO W. Gei	CONTACT REGARD	ING APPLICA	TION:	
		re if you are a current Pa tem 2, IS NOT the addre		d your mailing	5B. 1		NUMBER   347-763				
6. 2	TYPE OF A	APPLICANT:   INDIVI	PRATION GO	SOCIATION VERNMENTAL TITY		CLASS OF S (enter code)		8. ELIGIBILIT	75(a)1	ION:	
9A.	PURPOSE	OF APPLICATION:									
2	XZI NEW		,	DIFICATION ITH RENEWAL EE 9B & 9C)		SSIGNMENT UTHORIZA		OTHER (SPECIFY)			
9B.	PATH	ACTION			OL	D VALUE OF	KEY ITEMS	CHANGED			
	Α	□ ADD	☐ CHANGE	DELETE	20		30	31	32		
	В	☐ ADD	☐ CHANGE	D DELETE	20		30	31	32		
	С	□ ADD	CHANGE	DELETE	20		30	31	32		_
	D	□ ADD	CHANGE	DELETE	20		30	31	32		4
	DESCRIBE	☐ ADD  ANY OTHER CHANGE	CHANGE	□ DELETE	20		30]	[31]	32		$\dashv$
	DESCRIBE	. AIT OTHER CHANGE									
10.	WILL THIS	S SYSTEM BE USED TO	PROVIDE A CO	MMUNICATION	S PRIVA	TE CARRIE	R SERVICE	TO OTHERS?	¥4 YES	□ NO	╝
			SE	CTION II—ANTE	NNA INF	ORMATION					╝
		OF TRANSMITTING A									
	_	AND STREET: (or other	specific indication	on)			B. CIT				
		Rd 1/4mi S						trose			ᅬ
-	COUNTY:		D. STATE:	E. COORDIN		(Degrees, N 3-10-2	linutes, Seco 3 N		2-50-04	w	-
		TENNIA TO DE MOUNTE		<u> </u>			<u> </u>		3-50-04 YX vss		
		TENNA TO BE MOUNTE	<del></del>			<del></del>	NSWERIIE	MS 128, C, D, & E			-1
	IF YES, BY	HOW MANY FEET?		<u> </u>					. TES :	EX NO	
		CURRENT LICENSEE US ola C&E Inc.	SING STRUCTURE	<b>:</b>	_ ASB:		FOR COM	MISSION USE ONLY			
		LICENSEE'S RADIO SER	VICE:		7 ^36.						-
	YB				J						- }
		LICENSEE'S CALL SIGN	:								ı
	KB530										4
	THE ENTIF	NNA TOWERS (OR POLE RE ANTENNA (OR POLE) NTED ON IT	INCLUDING ALL	ANTENNAS, DI	SHES, LIC	GHTNING R	ODS, OBSTR	RUCTION LIGHTING	370	) <sub>FT</sub>	
14.	FOR ANTE	NNAS OR ANTENNA TO MOKE STACK, ETC:	WERS (OR POLES	) MOUNTED ON	A SUPPO	ORTING STE	RUCTURE SU	JCH AS A BUILDING	, WATER		
1	ELEVATOR	HE OVERALL HEIGHT A SHAFTS, PENTHOUSES	5. LIGHTNING RO	DS. LIGHTS, ETC	WHICH	HARE NOT	PART OF TH	E ANTENNA TOWER	!	FT	
. [	HOW MAN'	Y FEET DOES THE ANTE	NNA TOWER (OR THE SUPPORTING	POLE) (INCLUD	ING ALL	ANTENNAS	DISHES, LI	GHTNING RODS. LI	GHTS. R (OR		
		S NOT INCREASE THE H								FT	- 9
		HE OVERALL HEIGHT OF GROUND ELEVATION AE							681	FT	┨゚
		SROUND ELEVATION AS						NEAREST RUNWAY	• • • • • • •		$\frac{1}{2}$
	uessb(	AT GEST UNIONAL LEVIN	OING AREA.	108.	טומבטו	IU AND DI	STANCE TO	MENUESI KUNWAY	SE 2.5	Mi	]

## APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

NUMB	 ER:		FOR CUMMISS		TO ASB:	T YES	□ NOESCA	MELLON	JAN	28
	FOR APPLICANT:	Use FCC Form 402 In	structions dated D							
			TION I-IDENTIFIC							<del></del>
	OF APPLICANT: e General Pa	artners		3. C	ALL SIGN:	(If applica	ition refers to an e	xisting Part	94 stati	on)
240 Bl	NG ADDRESS: (No., str uff View Dri	ive	ode)	•	CENSEE ID		TION NUMBER:	(If previous	ly assign	ned
Guilfo	rd, CT 06437	7			AME OF PE		CONTACT REGA	RDING AP	PLICATI	ON:
	here if you are a curre is, Item 2, IS NOT the a		nd your mailing	5B. T	LEPHONE (203)3		OF THE CONTAG 36	CT:		
	OF APPLICANT: IN IN RTNERSHIP CO	ORPORATION T GO	SSOCIATION OVERNMENTAL STITY		ASS OF Sinter code)		8. ELIGIBII	LITY RULE 0.75(a		N.
			ODIFICATION VITH RENEWAL SEE 9B & 9C)	☐ ASS	SIGNMENT JTHORIZAT	OF  ION	OTHER (SPECIFY)	•		
9B. PAT	H ACTION			OLD	VALUE OF	KEY ITEM	S CHANGED	·		
A	☐ ADD	☐ CHANGE	O DELETE	20		30	31	32		
В	□ ADD	☐ CHANGE	☐ DELETE	20		30	31	32		
<u></u>	□ ADD	☐ CHANGE	O DELETE	20		30	31	32		
D	☐ ADD	☐ CHANGE ☐ CHANGE	DELETE DELETE	20		30   30	31	32	<b>!</b>	<del></del>
	IBE ANY OTHER CHA			11		<u></u>			<b></b>	
10. WILL T	HIS SYSTEM BE USE	D TO PROVIDE A C	OMMUNICATIONS	PRIVAT	E CARRIER	SERVICE	TO OTHERS?	₽	YES [	NO
			CTION II—ANTEN	INA INFO	RMATION					
	ION OF TRANSMITTIN					T				
500 E	ER AND STREET: (or a ligefield Rd.						dar Hill			
C. COUNT Ellis		D. STATE:	LATITUDE	32	Degrees, Mi 2-32-44	4 N	LONGITUDE:	96-57-		W
2A. IS THE	ANTENNA TO BE MOL	INTED ON AN EXIST	NG ANTENNA STI	RUCTUR	? IF YES, A	NSWER IT	EMS 12B, C, D, &			
IF YES,	HE ANTENNA INCREA: BY HOW MANY FEET?	••••••	• • • • • • • • • • • • • • • • • • • •					····	YES XIX	NO FT
	OF CURRENT LICENSE		E:			FOR CO	AMISSION USE ON	ILY		
	rican900 Pag NT LICENSEE'S RADIO			ASB:						
	NT LICENSEE'S CALL S	SIGN:								
THE EN	ITENNA TOWERS (OR I ITIRE ANTENNA (OR P OUNTED ON IT	OLE) INCLUDING AL	LANTENNAS, DIS	HES. LIG	HTNING RO	DDS, OBST	<b>RUCTION LIGHTI</b>	NG.	603	FT
4. FOR AN	TENNAS OR ANTENNA SMOKE STACK, ETC	A TOWERS (OR POLE	S) MOUNTED ON	A SUPPO	RTING STR	UCTURE S	SUCH AS A BUILD	ING. WATE	₹	• •
4A. WHAT I	S THE OVERALL HEIGH OR SHAFTS, PENTHOL	HT ABOVE GROUND	DS, LIGHTS, ETC.	. WHICH	ARE NOT P	ART OF T	N THIS HEIGHT AI HE ANTENNA TOW	NY /ER		FT
HOW M.	ANY FEET DOES THE A ICREASE THE HEIGHT IOES NOT INCREASE T	NTENNA TOWER (OF OF THE SUPPORTIN	R POLE) (INCLUDI	NG ALL A	NTENNAS.	DISHES.	OR ANTENNA TO	WER (OR		FT
	S THE OVERALL HEIGH									FT
	E GROUND ELEVATIO								810	FT
	61EAREST AIRCRAFT						NEAREST RUNY		6 Mi	

#### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by CMB 3060-0064 Expires 10/31/92 fuctions for information

SERVICE See instructions for information regarding public burden estimate.

					_ FUR CUM	WISSI	UN	N2F OUF							
	NUMBER:						SEI	ND TO ASB:		YES	☐ NO	FCC/MELLC	N	JAN	281
		FOR APP	LICANT:	Use FCC Form 402	Instructions d	ated De	cemi	oer, 1989. or	late	r for refer	ence in c	completing for	m.		
j				SI	ECTION I-IDEN	NTIFICA	TION	INFORMATI	ON						
1. Ne		F APPLICA Gener		artners	· · · · · · · · · · · · · · · · · · ·		3.	CALL SIGN	: (If	applicatio	n refers	to an existing	Part 9	4 statu	on)
2.	MAILING 0 Blus			reet, city, state, ZIF	code)		4.	LICENSEE by the Com			NUN NC	MBER: (If prev	iously	assign	ed
1	ilfor						5A.	NAME OF I				REGARDING	APP	LICATI	ON:
		•		nt Part 94 licensee address on file.	and your mail	ing	5B.	TELEPHON	E N		F THE (	CONTACT:			
6.	TYPE OF			OPPORATION T	ASSOCIATION GOVERNMEN		7.	CLASS OF		TION: FXO	8. E	LIGIBILITY RI			N.
-	DUDDOCG	OF APPLI	CATION		ENTITY	<del></del>	<u> </u>						· · /		
9A.	XX NEW			ODIFICATION (SEE 9B & 9C)	MODIFICATIO WITH RENEV (SEE 9B & 90	VAL		ASSIGNMEN' AUTHORIZA			THER SPECIF			·	
9B.	PATH	ACTION	i	-			0	LD VALUE O	FKE	Y ITEMS C	CHANGE	D			
	A		ADD	☐ CHANGE	O DEL	ETE	20		30		31		32		
	8		ADD	☐ CHANGE	□ DEL	ETE	20		30		31		32		
	С		ADD	☐ CHANGE	O DEL	ETE	20		30		31		32		
	D		ADD	☐ CHANGE	D DELI	ETE	20		30		31		32		
	Ε		ADD	☐ CHANGE	□ DEL	ETE	20		30		31		32		
10.		S SYSTEM		ANGES: ED TO PROVIDE A	COMMUNICA	TIONS	PRIV	ATE CARRIE	R S	ERVICE T	о отне	RS?	₩ Y	ES C	) NO
					SECTION II—/	ANTENA	IA IN	FORMATION	1						
11.	LOCATION	OF TRAI	NSMITTI	NG ANTENNA STR	UCTURE:										
				other specific indic	ation)					B. CITY: <b>Dent</b>					
	COUNTY: enton			D. STAT		ORDINA ITUDE:		(Degrees, 1 33-08-1			nds) .ONGITL	IDE: 97-	10-	30	w
12A.	IS THE AN	ITENNA TO	O BE MOI	JNTED ON AN EXIS	TING ANTEN	NA STR	UCTI	JRE? IF YES.	ANS	WER ITEN	AS 12B.	C, D, & E	XX Y	ES [	NO
128				SE THE HEIGHT OF									□ Y	ES XX	NO FT
12C.	NAME OF		LICENSE	E USING STRUCT								USE ONLY			
12D.	CURRENT						ASE	3:							
12E.	CURRENT WNKY9		E'S CALL	SIGN:											
13.	FOR ANTE	NNA TOW	INA (ÒR P	POLES) MOUNTED POLE) INCLUDING	LL ANTENNA	S. DISH	ES, L	IGHTNING F	ROD!	S. OBSTRU	JCTION	LIGHTING.		170	FT
14.	FOR ANTE	NNAS OR	ANTENN	A TOWERS (OR POL	ES) MOUNTE	D ON A	SUP	PORTING ST	RUC	TURE SU	CH AS A	BUILDING. W	ATER		
_	(OR POLE)	SHAFTS,	PENTHO	HT ABOVE GROUNI USES, LIGHTNING	RODS, LIGHTS	S, ETC.,	WHI(	CH ARE NOT	PAF	T OF THE	ANTEN	NA TOWER			FT
3.	HOW MAN	Y FEET DO	E HEIGHT	ANTENNA TOWER ( OF THE SUPPORTI THE HEIGHT OF TH	OR POLE) (IN	CLUDIN	G AL TEM	L ANTENNA! 14A? IF THIS	S. D	ISHES, LIC	HTNIN(	RODS, LIGHT	rs. R		FT
14C.				HT OF THIS SUPPO											FT
15.				N ABOVE MEAN SE										550	FT
16A.				LANDING AREA:								RUNWAYS	W 7	7 Mi	

## APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

	<del></del>		<del></del>		FOR COM	MISSIC	) NC	USE ONLY	_						
	NUMBER:			<del></del>				ND TO ASB:		YES [	] NO F	CCIMETTO	Ν,	IΔN	231
		FOR APP	LICANT: U	se FCC Form 402 to	nstructions da	ted Dec	emt	oer. 1989, or	late	r for referen	ce in c	ompleting form			
				SE	CTION I-IDEN	TIFICAT	TION	INFORMATI	ON						
l. Ne		F APPLICA Gener		rtners			3.	CALL SIGN:	(If	application	refers t	to an existing P	art 9	4 stat	ion)
2. 24			(No., stre W Driv	et, city, state. ZIF c Ze	code)		4.	LICENSEE I by the Comm			NUM	BER: (If previo	ously	assig	ned
Gu	ilfor	i, ct	06437					NAME OF F Robert				REGARDING	APPL	.ICAT	ION:
				Part 94 licensee a dress on file.	ind your maili	ng	58.	TELEPHONE (203)		UMBER OF 7-7636	THE C	ONTACT:			
6.	TYPE OF		T: IND	PORATION TO G	SSOCIATION OVERNMENT NTITY	1	7.	CLASS OF S (enter code)		TION: FXO	8. E	LIGIBILITY RU 90.75 (			DN.
9A.	PURPOSE	OF APPLI	CATION:		<del></del>			· · · · · · · · · · · · · · · · · · ·			4,				
	MEW	STATION		EE 9B & 9C) 💆 📑	MODIFICATION WITH RENEW (SEE 9B & 9C	'AL		ASSIGNMENT AUTHORIZA			HER PECIFY	,			
9B.	PATH	ACTION		<del></del>			01	LD VALUE OF	KE	Y ITEMS CH	ANGE	)			
	A		ADD	☐ CHANGE	☐ DELE	TE	20		30		31		32		
	В	1	ADD	☐ CHANGE	☐ DELE		20		30		31		32		
	C		ADD	☐ CHANGE	O DELE		20		30		31		32		
	D		ADD	CHANGE	O DELE		20		30		31		32		,
_	E		ADD	CHANGE	☐ DELE	TE	20		30		31		32		
	DESCRIB	E ANT OIL	HER CHAN	IGES:				•							
10.	WILL THI	S SYSTEM	BE USED	TO PROVIDE A	COMMUNICA	TIONS F	PRIV	ATE CARRIE	R S	ERVICE TO	OTHER	RS?	X YE	s [	] NO
				S	ECTION II-A	NTENN	A IN	FORMATION							
11	LOCATION	N OF TRAN	NSMITTING	ANTENNA STRU	ICTURE:										
			EET: (or ot	her specific indica	tion)				$\top$	B. CITY:					
	1 Mai							····		Fort		th			
	COUNTY:			D. STATE:		RDINAT		(Degrees, N				DE: 0 = 4			w
	rrant		N DE MOUIN	<del></del>				32-45-3			NGITU				
12B.	WILL THE	ANTENNA	INCREASE	THE HEIGHT OF	THE EXISTIN	G STRU	CTU	RE?							<u>™</u> NO
							• • • •								FT
12C.	NAME OF	CURRENT	LICENSEE	USING STRUCTU	RE:				F	OR COMMIS	SION L	JSE ONLY			
12D.	CURRENT	LICENSEE	'S RADIO S	SERVICE:			ASE	3:							
12E.	CURRENT	LICENSEE	'S CALL SI	GN:											
	THE ENTI	RE ANTENI	NA (OR PO	DLES) MOUNTED ( LE) INCLUDING AL	LL ANTENNAS	S. DISHE	ES. L	IGHTNING R	ODS	S. OBSTRUC	TION L	IGHTING.			FT
14.	FOR ANTE	NNAS OR A	ANTENNA	TOWERS (OR POLE	S) MOUNTE	ONAS	SUPF	PORTING ST	RUC	TURE SUCH	I AS A I	BUILDING, WA	TER		
	ELEVATOR (OR POLE)	R SHAFTS, I	PENTHOUS	ABOVE GROUND SES. LIGHTNING R	ODS. LIGHTS	. ETC., V	VHIC	H ARE NOT	PAR	T OF THE A	NTENN	IA TOWER		27	FT
[	ETC.) INCF	REASE THE	HEIGHT O	ITENNA TOWER (O OF THE SUPPORTING IE HEIGHT OF THE	NG STRUCTU	RE IN IT	EM :	14A? IF THIS	AN	TENNA OR A	NTEN	NA TOWER (OR	<b>:</b>	13	FT
14C. 1	WHAT IS T	HE OVERA	LL HEIGHT	OF THIS SUPPOR	TING STRUC	TURE PL	US:	THE ANTENN					64		FT
15. (	GIVE THE	GROUND E	LEVATION	ABOVE MEAN SEA	LEVEL AT TH	E ANTE	ENN	A SITE						47	FT
16A. I	Mee en	HAREST A	AIRCRAFT L	ANDING AREA:		168. DI	REC	TION AND D	ISTA	ANCE TO NE	AREST	RUNWAYNW	3	.7	Mi

## APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

					. FOR COM	IW1221	ION	USE ONLY	_					
	NUMBER:							ND TO ASB:		YES		ECC/MELLO		281
		FOR APPLI	CANT: Use	FCC Form 402	nstructions of	dated De	cem	per, 1989, or	late	r for refe	rence in c	ompleting form		
				SE	CTION I-IDE	NTIFICA	TION	INFORMAT	ON					
l. Ne		F APPLICAN Genera		tners			3.	CALL SIGN	: (If	applicati	on refers t	to an existing P	art 94 stat	ion)
2. 24		ADDRESS:(		, city, state, ZIP	code)		4.	LICENSEE by the Com			ION NUM	BER: (If previo	usly assign	ned
Gu	ilford	i, CT 0	6437				5A.	NAME OF Robert				REGARDING	APPLICATI	ION:
		re if you are Item 2, IS NO		art 94 licensee ress on file.	and your mai	ling	5B.	TELEPHON (203)		_		ONTACT:		
6.	TYPE OF	APPLICANT: NERSHIP		ORATION T	ASSOCIATION GOVERNMEN ENTITY		7.	CLASS OF (enter code	Ň	TION: FXO	8. E	UGIBILITY RU		N:
9A.	PURPOSE	OF APPLICA	ATION:		EN FILT		<u> </u>							
1	MEW EX		☐ MOD	IFICATION [] 98 & 9C)	MODIFICATION WITH RENE	WAL	<b>-</b>	ASSIGNMEN AUTHORIZA			OTHER (SPECIFY	,		
9B.	PATH	ACTION					0	LD VALUE O	FKE	Y ITEMS	CHANGE	)		
	Α		NDD	☐ CHANGE	DEI	ETE	20		30		31		32	
	В	□ A		☐ CHANGE	☐ DEL	.ETE	20		30		31		32	
	<u> </u>	_ A		CHANGE	DEL		20		30		31	<del></del>	32	
	D	A		CHANGE	DEL		20		30		31		32	
ļ <u> </u>	E	A		☐ CHANGE	□ DEL	ETE_	20		30		[31]		32	
	DESCRIBI	E ANY OTHE	ER CHANG	ES:										
10.	WILL THI	S SYSTEM E	BE USED	TO PROVIDE A	COMMUNIC	ATIONS	PRIV	ATE CARRIE	R S	ERVICE	TO OTHE	RS?	YES L	NO
					SECTION II-									<del>-</del>
11.	LOCATION	N OF TRANS	MITTING	ANTENNA STR	UCTURE:			· · · · · · · · · · · · · · · · · · ·						
				er specific indic					T	B. CITY	<b>/</b> :			
11	.00 Mi	lam Blo	dg.						1	Hou	ston			
C.	COUNTY:			D. STATE	E. CO	ORDINA	TES:	(Degrees,	Vinu	tes. Seco	onds)			
Ha	rris			TX	LA	TITUDE:	:	29-45-2	26	N	LONGITU	DE: 95-2	1-58	W
12A.	IS THE AN	ITENNA TO	BE MOUNT	ED ON AN EXIS	TING ANTEN	INA STR	NUCT	JRE? IF YES,	ANS	WER ITE	MS 12B, 0	C, D, & E [	YES X	NO
		ANTENNA I		THE HEIGHT OF								_	YES [	NO FT
12C.	NAME OF	CURRENT L	ICENSEE U	ISING STRUCTU	RE:		ASI	o.	F	OR COM	MISSION L	JSE ONLY		
12D.	CURRENT	LICENSEE'S	RADIO SE	RVICE:			1	<b>.</b>						
12E.	CURRENT	LICENSEE'S	CALL SIG	N:										
	THE ENTI	RE ANTENNA	A (OR POLE	ES) MOUNTED  INCLUDING A	LL ANTENNA	AS. DISH	HES. L	IGHTNING F	RODS	S. OBSTR	RUCTION	JGHTING.		FT
14.	FOR ANTE	NNAS OR AN	NTENNA TO	OWERS (OR POL	ES) MOUNTI	ED ON A	SUP	PORTING ST	RUC	TURE SI	JCH AS A	BUILDING, WA	TER	
	ELEVATOR	SHAFTS, PE	ENTHOUSE	ABOVE GROUN S. LIGHTNING	RODS, LIGHT	S. ETC.	WHI	CH ARE NOT	PAR	T OF TH	E ANTENN	IA TOWER	665	FT
. !	HOW MAN	Y FEET DOES	S THE ANT	ENNA TOWER ( THE SUPPORTI HEIGHT OF TH	OR POLE) (IN NG STRUCTI	ICLUDIA JRE IN I	NG AL	L ANTENNA 14A? IF THIS	S. DI	SHES, LI	GHTNING OR ANTEN	RODS, LIGHTS	13	FT
				OF THIS SUPPO										FT
				BOVE MEAN SE	A LEVEL AT								62	FT
16A. /	Harbe	umarffabl	B <b>G</b> RAFT LA	NDING AREA		168. [	DIREC	TION AND D	IST	NCE TO	NEAREST	RUNWAYSE	9 Mi	.

## APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

					. FOR COM	MISSIC	ו אכ	USE ONLY						
, L	NUMBER:		=					ND TO ASB:		YES	NOFCC/	MELLON	JAN	28 19
		FOR APP	LICANT: U	se FCC Form 402	nstructions d	ated Dec	emb	er, 1989, or	late	for refer	ence in comp	eting form.		
				SE	CTION I-IDE	NTIFICAT	TION	INFORMATI	ON					
l. N∈		F APPLICA Gener		rtners			3.	CALL SIGN:	(lf .	application	on refers to an	existing Pa	rt 94 stati	ion)
2.	MAILING 0 Blu			eet, city, state, ZIF	ode)		4.	LICENSEE I			ON NUMBER	(If previou	isly assign	ned
	ilfor							NAME OF F			CONTACT REC	GARDING A	PPLICATI	ION:
				t Part 94 licensee a	and your mail	ing	5B.	TELEPHONE (203)			F THE CONT	ACT:		
6.	TYPE OF		T: INI	PPORATION TO	SSOCIATION		7.	CLASS OF S		ION:	1	31LITY RUL		ON:
9A.	PURPOSE				NTITY	1						,,,,,		
	XX NEW			DIFICATION DEEP 9B & 9C)	MODIFICATION WITH RENEV (SEE 98 & 90	VAL		SSIGNMENT AUTHORIZA			THER (SPECIFY)	•		
98.	PATH	ACTION	i -				01	LD VALUE OF	KE	Y ITEMS	CHANGED			
	Α		ADD	☐ CHANGE	O DEL		20		30		31	3	2	
	В		ADD	☐ CHANGE	□ DEL		20		30		31	3	2	
	С		ADD	☐ CHANGE	O DEL		20		30		31		2	
	D		ADD	☐ CHANGE	☐ DEL		20		30		31		2	
_	E	<u></u>	ADD	☐ CHANGE	☐ DEL	ETE	20		30		[31]		2	
	DESCRIB	E ANY OT	HER CHAI	NGES:										
10.	WILL THE	S SYSTEM	A RE USE	TO PROVIDE A	COMMUNICA	TIONS F	PRIV	ATE CARRIE	R SI	RVICE T	O OTHERS?	2.7	YES [	] NO
10.	***************************************	3 313121	DE OUE		ECTION II—					INVICE 1	O OTTIENS:		F 123 E	
11.	LOCATION	N OF TRAI	NSMITTIN	G ANTENNA STR							<del></del>			
				ther specific indica					7	B. CITY:	<del></del>			
	12 Pec				,				- [		Antonio	<b>,</b>		
	COUNTY:	·	<u> </u>	D. STATE	. E. CO	DRDINAT	res:	(Degrees, N	Ainul				_ <del></del>	
B	exar			TX		TTUDE:		29-25-4			ONGITUDE:	98-29	-32	w
12A.	IS THE AN	TENNA TO	O BE MOU	NTED ON AN EXIS	TING ANTEN	NA STRU	JCTL	JRE? IF YES,	ANS	WER ITEN	MS 12B, C, D,	& E 🔲	YES X	NO
128.	WILL THE	ANTENNA HOW MA	A INCREAS	E THE HEIGHT OF	THE EXISTIN	IG STRU	CTU	RE?				0	YES [	] NO FT
12C.				USING STRUCTU		T					IISSION USE			
						- 1	ASE	<b>}</b> .						- 1
12D.	CURRENT	LICENSE	E'S RADIO	SERVICE:			700	<b>,</b> .						
														ļ
12E.	CURRENT	LICENSE	E'S CALL S	IGN:		1								
	FOR 41177	NINIA TOW	CDC 455 =	015014017	34. ****			T. 15 A			50.46 55 510	D 05		
13.	THE ENTI	RE ANTEN	INA (ÖR PO	OLES) MOUNTED ( )LE) INCLUDING A	LL ANTENNA	S, DISHE	ES, L	IGHTNING R	ODS	. OBSTR	UCTION LIGHT	TING,		FT
14.	FOR ANTE	NNAS OR	ANTENNA	TOWERS (OR POL	ES) MOUNTE	D ON A S	SUPF	PORTING STI	RUC	TURE SU	CH AS A BUIL	DING, WAT	ER	
14A.	ELEVATOR	SHAFTS.	PENTHOU	T ABOVE GROUNE SES, LIGHTNING F	ODS. LIGHTS	S. ETC., V	NHIC	H ARE NOT	PAR	T OF THE	ANTENNA TO	ANY OWER	557	FT
3.	ETC.) INC	REASE THE	E HEIGHT	NTENNA TOWER (( OF THE SUPPORTI HE HEIGHT OF THE	NG STRUCTL	RE IN IT	EM :	14A? IF THIS	ANT	ENNA O	R ANTENNA T	OWER (OR	13	FT
14C.				T OF THIS SUPPOR									570	FT
15				ABOVE MEAN SE									653	FT
16A.	Kei Dy	N <b>PARE</b> ST I	FBS-845T	<b>තුන් වුළු</b> G AREA:		16B. DI	REC	TION AND D	ISTA	NCE TO	NEAREST RU	WAYSW	6 Mi	

## APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

3060-0064
Expires 10/31/92
See instructions for information regarding public burden estimate.

Approved by OMB

				FOR COMMISS	ION	JSE ONLY	_					
<u>'</u> ;	NUMBER:				SEN	ID TO ASB:		YES _	NO	CCIMELLON	.1Δ	N 231
		FOR APPLICANT: U	se FCC Form 402 In	structions dated D	ecemt	er, 1989, or	late	r for reference	e in c	ompleting form.		<del></del>
			SEC	TION I-IDENTIFIC	ATION	INFORMATI	ON					
l. Ne		APPLICANT: General Pa	rtners		3.	CALL SIGN	: (If	application (	refers	to an existing Pai	t 94 st	ation)
2.		ADDRESS: (No., stre		ode)	4.	LICENSEE by the Com	_		NUM	IBER: (If previou	sly ass	igned
1		l, CT 06437			1			ON TO COL	_	REGARDING A	PPLICA	TION:
		re if you are a current etem 2, IS NOT the ac		nd your mailing	<b>├</b>	TELEPHON	E N	JMBER OF 7-7636		CONTACT:		
6.	TYPE OF	APPLICANT:   INI	RPORATION T G	SSOCIATION OVERNMENTAL	7.	CLASS OF (enter code)		TION: FXO	8. E	LIGIBILITY RUL 90.75 (a		ION.
QA.	PURPOSE	OF APPLICATION:	EI	NTITY					L			
1	XX NEW	STATION M	SEE 9B & 9C) 💆 🛝	ODIFICATION VITH RENEWAL SEE 9B & 9C)		ISSIGNMEN' AUTHORIZA			ER ECIFY	,		
9B.	PATH	ACTION			OI	LD VALUE O	FKE	Y ITEMS CH	ANGE	D		
	Α	□ ADD	☐ CHANGE	□ DELETE	20		30		31		2	
	В	O ADD	☐ CHANGE	DELETE	20		30		31	3		
1	C	□ ADD	CHANGE	DELETE	20		30		31	3		
[	D E	□ ADD	☐ CHANGE ☐ CHANGE	DELETE DELETE	20		30		31	3		
' _		ANY OTHER CHAI		C DELETE	20		30	L	131		ــــــــــــــــــــــــــــــــــــــ	
ı	DESCRIBE	L ANT OTTIER CHA	NGE3.									
10.	WILL THI	S SYSTEM BE USE	TO PROVIDE A C	OMMUNICATIONS	PRIV	ATE CARRIE	R S	ERVICE TO	OTHE	RS?	YES	□ NO
			S	ECTION II—ANTEN	INA IN	FORMATION	ı					
11.	LOCATION	OF TRANSMITTIN	G ANTENNA STRU	CTURE:								
1		AND STREET: (or o	•	ion)			ł	B. CITY:				
<b></b>		Y 71-W; 120	<del></del>	1 5 0000000	.===			Oak H				
	COUNTY:		D. STATE:	E. COORDIN		/ Degrees) 30-14-5		ites. Second: N LOI	s) NGITL	DE: 97-54	_00	w
		ITENNA TO BE MOU		_1							YES	
<b></b>	WILL THE	ANTENNA INCREAS	E THE HEIGHT OF	THE EXISTING STR	UCTU	RE?						NO ET
12C		CURRENT LICENSEI		)F-	T			OR COMMIS				
120.		1 Paging Te		`-	1	s.	•	OR COMMIS	3.011	000 01101		
12D.		LICENSEE'S RADIO		<del></del>	ASE	<b>)</b> :						
	CD				_							
12E.		LICENSEE'S CALL S	IGN:									
	KNKL2				<u> </u>						<del></del>	
13.	THE ENTIL	INNA TOWERS (OR P RE ANTENNA (OR PO NTED ON IT	DLE) INCLUDING AL	L ANTENNAS, DIS	HES, L	IGHTNING F	(OD:	S, OBSTRUC	TION	LIGHTING,	599	9 <sub>FT</sub>
14.	FOR ANTE	NNAS OR ANTENNA SMOKE STACK, ETC:	TOWERS (OR POLE	S) MOUNTED ON	A SUPI	PORTING ST	RUC	TURE SUCH	AS A	BUILDING, WAT	ER	
14A.	ELEVATOR	HE OVERALL HEIGH SHAFTS, PENTHOU	ISES, LIGHTNING R	DDS. LIGHTS, ETC.	. WHIC	H ARE NOT	PAR	T OF THE A	NTEN	NA TOWER		FT
3.	ETC.) INCE	Y FEET DOES THE A REASE THE HEIGHT IS NOT INCREASE TI	OF THE SUPPORTIN	IG STRUCTURE IN	ITEM	14A? IF THIS	AN	TENNA OR A	NTEN	NA TOWER (OR		FT
14C.		HE OVERALL HEIGH										FT
15.	GIVE THE	GROUND ELEVATION	N ABOVE MEAN SEA								990	) FT
16A.	TRUS OF	headers areas	MANING AREA:	16B	DIREC	TION AND D	IST	ANCE TO NE	ARES	RUNWAYNE	11	Mi

#### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

				FOR COMN	HISSION	<b>USE ONLY</b>	·					
	NUMBER:				SE	ND TO ASB:		YES	No FCC[N	<b>VELTOIM</b>	JAN	281
		FOR APPLICANT: U	se FCC Form 402 in	structions dat	ed Decen	iber, 1989, or	later	for refe	rence in complet	ing form.		
			SEC	TION I-IDENT	<del></del>	N INFORMAT						
1. Ne		General Pa	rtners		3.	CALL SIGN	: (If a	applicati	on refers to an e	xisting Part	94 stati	on)
2. 24		ADDRESS: (No., stre	•	de)	4.	LICENSEE by the Com			ION NUMBER: (	(If previous)	y assign	ned
Gu	ilford	l, CT 06437			54	NAME OF Robert		_	CONTACT REGA	RDING APP	PLICATI	ON:
		re if you are a currentem 2, IS NOT the ac		d your mailin	ng 58	TELEPHON (203)			OF THE CONTAC	CT:		
6.	TYPE OF A	APPLICANT:   INI	RPORATION TO GO	SOCIATION OVERNMENTA	7.	CLASS OF (enter code		ION: 'XO		O.75(a)		N:
9A.	PURPOSE	OF APPLICATION:				<del></del>						
	XIXI NEW	STATION MC		DDIFICATION (ITH RENEWA SEE 9B & 9C)	AL T	ASSIGNMEN' AUTHORIZA			OTHER (SPECIFY)	•		
9B.	PATH	ACTION				OLD VALUE O	F KEY	ITEMS	CHANGED			
	A	☐ ADD	☐ CHANGE	DELET			30		31	32		
	В	□ ADD	☐ CHANGE	DELET		<del></del>	30		31	32		
	C	□ ADD	CHANGE	O DELET			30		31	32		
	D E	□ ADD	☐ CHANGE ☐ CHANGE	DELET			30· 30		31	32		
_		ANY OTHER CHAI		DELET	2 1 20	<u> </u>	301		[31]	1 32		
	J25011101	Cirich Cha										
10.	WILL THIS	S SYSTEM BE USE	TO PROVIDE A C	OMMUNICAT	IONS PRI	VATE CARRIE	R SE	RVICE	TO OTHERS?	<b>13</b> \	ES [	) NO
			SE	CTION II—AI	ITENNA I	NFORMATION						
11.		OF TRANSMITTIN							<del></del>			
		AND STREET: (or o	ther specific indicati	on)			16	3. CITY				
	COUNTY:	IIVTIII	D. STATE:	E. COOF	DINIATEO	· /Dagger 1	4.5		Paso			
	L Paso		TX	E. COOP		: (Degrees, I 31-48-5			onas) LONGITUDE:	106-29	-20	w
		TENNA TO BE MOU		NG ANTENN	A STRUCT							
	WILL THE	ANTENNA INCREAS HOW MANY FEET?	E THE HEIGHT OF T	HE EXISTING	STRUCT	JRE?					ES XX	
12C.		CURRENT LICENSEE			1				MISSION USE ON	ILY		
	Ellen	Equipment	Co			SB:	•					
12D.	CURRENT YB	LICENSEE'S RADIO	SERVICE:									i
12E.		LICENSEE'S CALL S	IGN:									
	FOR ANTE	NNA TOWERS (OR P RE ANTENNA (OR PO NTED ON IT	LE) INCLUDING ALI	ANTENNAS	DISHES.	LIGHTNING F	RODS	, OBSTR	UCTION LIGHTI	NG.	366	FT
14.	FOR ANTE	NNAS OR ANTENNA SMOKE STACK, ETC:	TOWERS (OR POLES	S) MOUNTED	ON A SU	PPORTING ST	RUC1	TURE SL	ICH AS A BUILD	ING, WATER	!	
14A.	WHAT IS T	HE OVERALL HEIGH SHAFTS, PENTHOU	SES, LIGHTNING RC	DS. LIGHTS.	ETC., WH	CH ARE NOT	PART	OF THE	E ANTENNA TOW	VER		FT
1,	HOW MAN'	Y FEET DOES THE AIREASE THE HEIGHT (S NOT INCREASE TH	NTENNA TOWER (OF OF THE SUPPORTING	POLE) (INC)	UDING A	LL ANTENNA	S. DIS	SHES, LI ENNA O	GHTNING RODS	, LIGHTS. WER (OR		FT
		HE OVERALL HEIGH										FT
15	GIVE THE (	GROUND ELEVATION	ABOVE MEAN SEA	LEVEL AT TH	E ANTENI	NA SITE					5748	FT
16A.	ENEDE	SAR STAIR GRAFT	LANDING AREA:	1	6B DIRE	CTION AND D	ISTA	NCE TO	NEAREST RUNY	VAYE	5.5	Mi

## APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

					FOR	( COMMI	ISSIC	י אנ	12F OUF!							
<u>'</u> :	NUMBER:							SEN	ID TO ASB:		YES	☐ NOÆ	CCIME	LLON	JAN	28 1
		FOR APPLI	CANT: Us	e FCC Form	· · · · · · · · · · · · · · · · · · ·						for refer	ence in c	ompletin	g form.		
<u></u>					SECTION	HI-IDENTI	FICAT	TION	INFORMATI	ON						
l. Ne		APPLICAN Genera		tners				3.	CALL SIGN	: (If	application	on refers	to an exis	sting Part	94 stati	on)
2. 24		ADDRESS:	=	et, city, state.	ZIF code)			4.	LICENSEE I			ON NUM	IBER: (If	previous	y assign	ned
4		, CT 0							NAME OF E		·		REGAR	DING APP	PLICATI	ON:
				Part 94 licen dress on file.	see and yo	our mailing	,		TELEPHONE 203)	E NI	JMBER C	OF THE C	ONTACT	:		
6.	TYPE OF	APPLICANT:		IVIOLIAL	☐ ASSOC	CLATION		7.	CLASS OF	CTA	TION:	la F	LIGIBILI	TY RULE	SECTIO	)N
	XX PART			RPORATION		RNMENTAL			(enter code)	F	XO	J		.75(a)		
9A.	PURPOSE	OF APPLICA	ATION:													
2	XX NEW	STATION		DIFICATION EE 9B & 9C)	with	FICATION RENEWAL 9B & 9C)	L (		SSIGNMENT AUTHORIZA			THER (SPECIFY				
9B.	PATH	ACTION						0	LD VALUE OF	F KE	Y ITEMS	CHANGE	D			
	A	0 /	ADD	☐ CHAN	GE	O DELETE	E	20		30		31	Γ	32		
	В			☐ CHAN	GE (	DELETE	E	20		30		31		32		
	С		ADD	☐ CHAN	GE I	DELETE	E	20		30		31		32		
	0	_ A	NDD	☐ CHAN	GE	DELETE	Ε	20		30		31		32		
	E	A	ADD	☐ CHAN	GE (	DELETE	E	20		30		31		32		
_	DESCRIBE	ANY OTH	ER CHAN	GES:	<u> </u>											
<u> </u>	1441 h <b>T</b> 1144	COVETER	05 11650	TO 000110	5 4 60141	AL IA LICA TIC	2015	2011/	ATE CARRIE	D C	בסעומה ז	O OTHE	DC1	72	YES [	] NO
10.	WILL I'M	3 3131EM I	BE USED	TO PROVID							ERVICE	OTHE	KO:	- 127	TES L	J 140
							EMM	A III	FORMATION	<u> </u>					<del></del>	
11.				ANTENNA		RE:										
		ldebrai		her specific i d .	ndication)						B. CITY Beat	: imont				
	COUNTY:			D. S	TATE: E	. COORD			(Degrees, f			nds) LONGITU	DE: 9	4-05-	-35	w
			BE MOUN	ITED ON AN												] NO
	WILL THE	ANTENNA I	INCREASE	THE HEIGH	T OF THE I	EXISTING S	STRU	CTU	RE'						YES XIX	NO FT
120	NAME OF	CUDDENT!	ICENCEE	USING STRU	CTURE		· · · · ·	• • • • •				*******		··		
126.		Servic		USING STRU	CIURE		- 1			P	UK CUMR	MISSION	USE ONL	τ,		
120		LICENSEE'S		FRVICE			$\dashv$	ASE	3:							
120.	IB		,	EKTIOE.			- 1									
12F		LICENSEE'S	CALLSI	GN-												
144.	WNUX3		, once six	J. 1.			ı									
	FOR ANTE	NNA TOWER	A (OR POL	LES) MOUN LE) INCLUDI	NG ALL AN	ITENNAS, I	DISHI	ES, L	IGHTNING F	RODS	S. OBSTR	<b>UCTION</b>	LIGHTING	G.	474	FΤ
14.	FOR ANTE	NNAS OR A	NTENNA '	TOWERS (OR	POLES) M	OUNTED C	ON A	SUPI	PORTING ST	RUC	TURE SU	ICH AS A	BUILDIN	IG. WATER	₹	
14A.	WHAT IS T	HE OVERAL SHAFTS, PE	L HEIGHT	ABOVE GROSES, LIGHTNI	NG RODS,	LIGHTS. E	ETC., V	MHIC	CH ARE NOT	PAR	T OF THE	E ANTENI	NA TOWE	R		FT
3.	HOW MAN ETC.) INCR	Y FEET DOE	S THE AN HEIGHT O	TENNA TOW	ER (OR PO	LE) (INCLU	UDING	G AL	L ANTENNA	S. DI	SHES, LI	GHTNING R ANTEN	RODS. I	LIGHTS. ER (OR		FT
				E HEIGHT OF												FT
				OF THIS SU											10	FT
				ANDING ARE					TION AND D					· · · · · · ·		——
• • •	AGFIGI	DO HUBB:	mile Ar	AND DRIVER	.A.	110	. D.	IKEU	HUN AND D	1317	WILE ID	INCARESI	KUNWA	"SE	5 Mi	1

## APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

r					FOR CON	IMISSIC	) NC	JSE ONLY							
٨	NUMBER:						SEN	ID TO ASB:		YES	☐ NO	CCIMELLO	)in	JAN	20 1
		FOR APPLIC	ANT: Use	FCC Form 402	2 Instructions	lated Dec	emt	er, 1989, or	later	for refe	rence in c	ompleting fo	rm.		
					SECTION I-IDE	NTIFICAT	ION	INFORMATI	ON						
		Genera:		ners			3.	CALL SIGN:	: (If :	applicati	on refers	to an existing	Part	94 stat	ion)
240	Bluf	f View	Drive	city, state, ZII e	F code)		4.	LICENSEE I			ION NUM	IBER: (If pre	viousl	y assig	ned
Gui	lford	l, cr oe	5437					NAME OF F		-		REGARDIN	G API	PLICAT	ION:
LJ,	address. I	tem 2, IS NO	T the addr	ess on file.	e and your mai	ling	5B.	TELEPHONE (203)				CONTACT:			
	TYPE OF A	APPLICANT: NERSHIP		ORATION	ASSOCIATION GOVERNMEN ENTITY	•	7.	CLASS OF S		TION: FXO	8. E	LIGIBILITY F			)N;
9A.	PURPOSE	OF APPLICA	TION:		<u> </u>										
X	NEW S	STATION		FICATION D 9B & 9C)	MODIFICATION WITH RENET (SEE 9B & 9	WAL "		SSIGNMENT AUTHORIZA			OTHER (SPECIFY	,			
9B.	PATH	ACTION					01	LD VALUE O	F KE	Y ITEMS	CHANGE	D			
	A	□ A(		☐ CHANGE	□ DEI	ETE	20		30		31		32		
ļ	В	□ A(		CHANGE			20		30		31		32	<u> </u>	
ŀ	<u> </u>	O AC		CHANGE			20		30		31		32		
}	D E	D AC		☐ CHANGE			20 20		30 30		31	<del></del>	32		
		ANY OTHE					201		301	<del></del>			1,72	<del>_</del>	
10. V	WILL THIS	S SYSTEM B	E USED T	O PROVIDE /	A COMMUNICA	ATIONS F	PRIV	ATE CARRIE	R SI	ERVICE	TO OTHE	RS?	XX.	YES (	] NO
					SECTION II-	ANTENN	A IN	FORMATION							
				ANTENNA ST											
				r specific indi	cation)				-   1	B. CITY					
	i N	Violet/	Chey	D. STA	TE:   E CO	OBDINAT	EC.	/Degrees 1	1.5.	Vio		···_			
	eces			TX		TITUDE:		Degrees, N Degrees, N D-48-4			LONGITU	DE: 97-	-36-	16	w
12A. I	S THE AN	TENNA TO B	E MOUNT	ED ON AN EX	ISTING ANTEN	INA STRU				WER ITE	MS 12B,				] NO
12B. V	WILL THE FYES, BY	ANTENNA IN HOW MANY	ICREASE T	HE HEIGHT (	F THE EXISTI	NG STRU	СТО	RE?						YES X	NO FT
12C. N	NAME OF	CURRENT LIC		SING STRUCT								USE ONLY			
	Fesco CURRENT	LICENSEE'S	RADIO SE	RVICE:			ASE	3:							
	IS														
	URRENT	LICENSEE'S	CALL SIGN	<b>1</b> :											
T	'HE ENTIF	RE ANTENNA	(OR POLE	) INCLUDING	D ON THE GRO ALL ANTENNA	AS, DISHE	ES. L	IGHTNING R	RODS	. OBSTR	<b>SUCTION I</b>	LIGHTING.		500	FT
14. F	OR ANTE	NNAS OR AN	ITENNA TO	WERS (OR PO	DLES) MOUNT	D ON A S	SUPI	PORTING ST	RUC	TURE SU	JCH AS A	BUILDING, V	VATER	?	
Ε	VHAT IS T LEVATOR OR POLE)	SHAFTS, PEI	NTHOUSE	S, LIGHTNING	ND OF THIS SU B RODS, LIGHT	S, ETC., V	MHIC	H ARE NOT	PAR	T OF TH	E ANTENA	NA TOWER	• • • •		FT
E.	TC.) INCR	EASE THE H	EIGHT OF	THE SUPPOR	(OR POLE) (IN TING STRUCTU HE SUPPORTIN	JRE IN IT	EM :	14A? IF THIS	ANT	ENNA C	R ANTEN	NA TOWER (	OR		FT
14C. W	HAT IS T	HE OVERALL	HEIGHT C	F THIS SUPP	ORTING STRU	CTURE PL	US	THE ANTENI	T AV	OWER (C	R POLE)?				FT
					EA LEVEL AT								· · · · ·	65	FT
L6A. N	avegei	#ACESTA IC	GRAFT LA	NDING AREA:		16B. DI	REC	TION AND D	ISTA	NCE TO	NEAREST	RUNWAY:S	W	5 Mi	. {

## APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

					FOR COM	IMISSI	ON	USE ONLY							
; ;	NUMBER:						SEN	ND TO ASB:		YES	☐ NĒ	CC/ME	LLON	JAN	28 19
		FOR APPLICA	NT: Use FC	Form 402 Ir	estructions o	lated De	cemi	per. 1989. or	late	r for refe					
		· · · · · · · · · · · · · · · · · · ·		SEC	CTION I-IDE	NTIFICA	TION	INFORMATI	ON						
l. Nev		APPLICANT: General	Partne	ers			3.	CALL SIGN:	(If	applicati	ion refer	s to an e	xisting Par	94 sta	tion)
2. 240		ADDRESS: (No.		y, state. ZIF c	ode)		4.	LICENSEE I			ION NL	MBER:	(If previous	ly assig	gned
Gui	ilford	l, CT 06	437					NAME OF F				CT REGA	RDING AF	PLICA	ION:
		re if you are a d tem 2, IS NOT			nd your mai	ling	5B.	TELEPHONE (203)				CONTAC	CT:		
	TYPE OF	APPLICANT: [ NERSHIP [		ATION T G	SSOCIATION OVERNMEN NTITY		7.	CLASS OF S (enter code)		TION: FXO	8.		ITY RULE		ON:
9A.	PURPOSE	OF APPLICATI	ION:				<u> </u>								
	MEW!				IODIFICATION WITH RENEV (SEE 9B & 9	WAL		ASSIGNMENT AUTHORIZA			OTHER (SPECII	(Y)	•		
9B.	PATH	ACTION					0	LD VALUE OF	KE	Y ITEMS	CHANG	ED			
	Α	☐ ADI	D 🗆	CHANGE	O DEL	ETE	20		30		3	1	32		
	В	☐ AD	The second secon	CHANGE	□ DEL		20		30		3	1	32		
	С	☐ ADI		CHANGE	□ DEL		20		30		3		32		
	D	☐ ADI		CHANGE	□ DEL		20		30		3		32		
	Ε	☐ ADI		CHANGE	☐ DEL	ETE	20		30	L		11	32		
ı	DESCRIBE	ANY OTHER	CHANGES:												
10.	WILL THE	S SYSTEM BE	LISED TO I	PROVIDE A C	OMMUNICA	TIONS	PRIV	ATE CARRIE	RS	FRVICE	TO OTH	FRS?	XX	YES	□ NO
10.	***************************************	3 3.0.Em DE	0020 10 1					FORMATION		LITTIOL					
11.	LOCATION	OF TRANSM	ITTING ANT												
		AND STREET:	<del></del>						Т	B. CITY	<u>(:</u>				
		Hwy 100			,				- 1		Fre	snos			
	COUNTY:	3		D. STATE:	E. CO	ORDINA	TES:	(Degrees, N	dinu						<del></del>
_	meron			TX		TITUDE:		26-07-2			LONGIT	UDE:	97-29	-38	, <b>W</b>
12A. I	IS THE AN	TENNA TO BE	MOUNTED	ON AN EXIST	ING ANTEN	NA STR	UCTL	JRE? IF YES,	ANS	WER ITE	MS 128	. C. D. &	E XX	YES	] NO
128.	WILL THE	ANTENNA INC	CREASE THE	HEIGHT OF	THE EXISTIN	NG STRU	JCTU	RE?					🛮	YES X	NO FT
12C.	NAME OF	CURRENT LIC	ENSEE USIN						F	OR COM	MISSION	USE OF	ILY		
		y Farms					ASE	3:							
		LICENSEE'S R	ADIO SERVI	CE:											
	IB														
		LICENSEE'S C	ALL SIGN:			ł	İ								
	WRO49														
•	THE ENTII	NNA TOWERS RE ANTENNA ( NTED ON IT .	OR POLE) IN	ICLUDING AL	L ANTENNA	AS, DISH	IES. L	IGHTNING R	OD	S, OBSTR	RUCTION	LIGHTI	NG.	419	FT
14. F	FOR ANTE	NNAS OR ANT MOKE STACK	<b>ENNA TOWE</b>	RS (OR POLE	S) MOUNTE	D ON A	SUP	PORTING STI	RUC	TURE SU	JCH AS	A BUILD	ING, WATE	R	
E	ELEVATOR	HE OVERALL I	THOUSES, L	IGHTNING R	ODS, LIGHT	S, ETC.,	WHI	CH ARE NOT	PAF	T OF TH	E ANTEI	YOT AN	VY VER		FT
Ε	ETC.) INCF	Y FEET DOES THE HE	IGHT OF THI	E SUPPORTIN	IG STRUCTU	JRE IN I	TEM	14A? IF THIS	AN	TENNA C	R ANTE	NNA TO	WER (OR		FT
	<del></del> _	HE OVERALL H													FT
		GROUND ELEV												30	FT
		MARGET ARC						TION AND D						4.1	
		THE POLICE				1							OL.	4.I	MT

## APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

3060-0064
Expires 10/31/92
See instructions for information regarding public burden estimate.

Approved by OMB

<del>-</del> -			F	OR COMMISS	ION U	SE ONLY.			Tame paone		
:	NUMBER:				SEN	TO ASB:	YES	☐ NOFCC	MELLON	JAN	23 1
		FOR APPLICANT: Use	FCC Form 402 Ins	tructions dated D	ecembe	r, 1989, or la	ter for re				
			SECT	TON I-IDENTIFIC	ATION I	NFORMATIO	N				
l. Ne		APPLICANT: General Part	ners		3. (	CALL SIGN:	(If applic	ation refers to an	existing Part	94 stat	ion)
2. 24		ADDRESS: (No., street, f View Drive	-	ie)	ł	ICENSEE ID by the Comm		ATION NUMBER	: (If previous	iy assıgı	ned
Gu:	ilford	, CT 06437				NAME OF PE		CONTACT REG	GARDING AP	PLICAT	ION:
		re if you are a current Pr tem 2, IS NOT the addr		d your mailing	5B. 1	ELEPHONE 203)3		OF THE CONT	ACT:		
6.	TYPE OF A	APPLICANT:   INDIV	ORATION T GO	SOCIATION VERNMENTAL TITY	7. (	CLASS OF ST enter code)	FXO		BILITY RULE 90.75(a		N.
9A.	PURPOSE	OF APPLICATION:									
2	MEW !			DIFICATION ITH RENEWAL EE 9B & 9C)		SIGNMENT ( UTHORIZATI		OTHER (SPECIFY)			
9B.	PATH	ACTION			OLI	VALUE OF	KEY ITEM	IS CHANGED			
<u>-</u> .	A	☐ ADD	CHANGE	☐ DELETE	20		10	31	32	<del></del>	
	B	□ ADD	CHANGE	O DELETE	20		10	31	32	+	<del></del>
	CD	□ ADD	☐ CHANGE	DELETE DELETE	20		10	31	32		
	E	□ ADD	CHANGE CHANGE	DELETE	20		10	31	32		
-		ANY OTHER CHANGE		C DEFEIE	201	13	0	1311	132	i	-
10.	WILL THIS	S SYSTEM BE USED T	O PROVIDE A CO	MMUNICATIONS	PRIVA	TE CARRIER	SERVICE	TO OTHERS?	极	YES [	] NO
			SEC	CTION II—ANTEN	INA INF	ORMATION					
		OF TRANSMITTING									
		AND STREET: (or other Galveston C		on)			B. CI Pe	TY: lican Isl	Land		<u>-</u>
Ga	COUNTY:		D. STATE: TX	LATITUDE	2	(Degrees, Mi 9-19-28	N N	LONGITUDE:	94-47-		w
12A.	IS THE AN	TENNA TO BE MOUNT	ED ON AN EXISTIF	IG ANTENNA ST	RUCTUF	RE? IF YES, A	NSWER I	TEMS 12B. C. D.	& E XX	YES [	] NO
	IF YES, BY	ANTENNA INCREASE T HOW MANY FEET?	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •	UCTUR	£				YES XO	NO FT
		CURRENT LICENSEE U	SING STRUCTURE	<u>:</u>			FOR CO	MMISSION USE	DNLY		
12D.	Ardis CURRENT GB	LICENSEE'S RADIO SEI	RVICE:		ASB:						
12E.		LICENSEE'S CALL SIGN	l:		1						
13.	FOR ANTE	NNA TOWERS (OR POL RE ANTENNA (OR POLE	) INCLUDING ALL	ANTENNAS, DIS	HES. LIC	SHTNING RO	DS. OBS	TRUCTION LIGH	TING.	559	
14.	FOR ANTE	NTED ON IT NNAS OR ANTENNA TO MOKE STACK, ETC:	WERS (OR POLES	) MOUNTED ON	A SUPPO	ORTING STR	JCTURE	SUCH AS A BUIL	DING, WATE		FT
14A.	WHAT IS T	HE OVERALL HEIGHT A SHAFTS, PENTHOUSE	S. LIGHTNING RO	DS, LIGHTS, ETC.	. WHICH	ARE NOT P	ART OF T	HE ANTENNA TO	OWER		FT
3.	HOW MAN'	Y FEET DOES THE ANTI EASE THE HEIGHT OF S NOT INCREASE THE	NNA TOWER (OR THE SUPPORTING	POLE) (INCLUDI	NG ALL	ANTENNAS.	DISHES.	LIGHTNING ROL	OS. LIGHTS. OWER (OR		FT
		HE OVERALL HEIGHT O									FT
5. (	GIVE THE C	ROUND ELEVATION A	BOVE MEAN SEA L	EVEL AT THE AN	TENNA	SITE				5	FT
.6A. I	appeal of the same	GAR SI & RERAFT LA	NDING AREA:	16B.	DIRECT	ON AND DIS	TANCE T	O NEAREST RUI	WAY SW	5.3	Mi

#### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

FOR COMMIS	SION USE ONLY	
NUMBER:	SEND TO ASB: YE	S MECCIMELLON JAN 28 195
FOR APPLICANT: Use FCC Form 402 Instructions dated		reference in completing form.
	CATION INFORMATION	
1. NAME OF APPLICANT: New Age General Partners	3. CALL SIGN: (If app	lication refers to an existing Part 94 station)
2. MAILING ADDRESS: (No., street, city, state, ZIF code) 240 Bluff View Drive	4. LICENSEE IDENTIF by the Commission)	ICATION NUMBER: (If previously assigned
Guilford, CT 06437	5A NAME OF PERSON Robert W. (	TO CONTACT REGARDING APPLICATION: Geist
Check here if you are a current Part 94 licensee and your mailing address, Item 2, IS NOT the address on file.	5B. TELEPHONE NUME 203)347-	
6. TYPE OF APPLICANT:   INDIVIDUAL   ASSOCIATION   GOVERNMENTAL ENTITY	7. CLASS OF STATION (enter code) FXC	i i
9A. PURPOSE OF APPLICATION:  XXX NEW STATION	ASSIGNMENT OF AUTHORIZATION	OTHER (SPECIFY)
9B. PATH ACTION	OLD VALUE OF KEY IT	EMS CHANGED
A DADD CHANGE DELETE	20 30	31 32
B	20 30	31 32
C DADD DCHANGE DELETE	20 30	31 32
D ADD CHANGE DELETE	20 30	31 32
DESCRIBE ANY OTHER CHANGES:	20 30	31 32
10. WILL THIS SYSTEM BE USED TO PROVIDE A COMMUNICATION		ICE TO OTHERS? XX YES NO
	ENNA INFORMATION	
11 LOCATION OF TRANSMITTING ANTENNA STRUCTURE:  A. NUMBER AND STREET: (or other specific indication)		CITY:
1.15mi E of int.302/866		)dessa
	NATES: (Degrees, Minutes,	
Ector TX LATITU	_	N LONGITUDE: 102-33-57 W
12A. IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA S		
12B. WILL THE ANTENNA INCREASE THE HEIGHT OF THE EXISTING S' IF YES, BY HOW MANY FEET?	RUCTURE?	ON KIK Say □
12C. NAME OF CURRENT LICENSEE USING STRUCTURE:	FOR	COMMISSION USE ONLY
Texas Pipeline Co.  12D. CURRENT LICENSEE'S RADIO SERVICE:	ASB:	
XY		
12E. CURRENT LICENSEE'S CALL SIGN:	7	
KWR533  13. FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUND THE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS. D ETC. MOUNTED ON IT	ISHES, LIGHTNING RODS, O	BSTRUCTION LIGHTING.
14. FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED OF TOWER. SMOKE STACK, ETC:	A SUPPORTING STRUCTUR	RE SUCH AS A BUILDING, WATER
14A. WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPOI ELEVATOR SHAFTS, PENTHOUSES, LIGHTNING RODS, LIGHTS, ET (OR POLE)	C., WHICH ARE NOT PART O	F THE ANTENNA TOWER
<ol> <li>HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLU ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE I POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE</li> </ol>	DING ALL ANTENNAS, DISHEN ITEM 14A? IF THIS ANTEN	S, LIGHTNING RODS, LIGHTS. NA OR ANTENNA TOWER (OR
14C. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTUR		
15. GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE		
16A. MENE OF NEASERY OF CRAFT LANDING AREA: 16E	DIRECTION AND DISTANC	E TO NEAREST RUNWAY ENE 10.5 Mi

## APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

			l	FOR COMMISSI	ION USE	ONLY		- Canonia p		
	NUMBER:				SEND TO	ASB:	YES	NOFCC/MELL	ON J	AN 28
		FOR APPLICANT: U	se FCC Form 402 Inc	structions dated De	ecember, 19	989, or late	r for reference	in completing fo	orm.	
			SEC	TION I-IDENTIFICA	ATION INFO	RMATION				
Ne		F APPLICANT: General Pai	rtners		3. CALL	. SIGN: (If	application re	fers to an existin	ng Part 94	station)
2. 24		ADDRESS: (No., stre	•	xde)		NSEE IDEN e Commiss		NUMBER: (If pro	eviously a	ssigned
Gu	ilford	l, CT 06437			1		SON TO CONT Geist	FACT REGARDIN	NG APPLI	CATION:
		re if you are a current Item 2, IS NOT the ad		id your mailing			JMBER OF TH	HE CONTACT:		
6.	TYPE OF A	APPLICANT:   IND NERSHIP   COF	RECRATION TO GO	SSOCIATION OVERNMENTAL ITITY		S OF STA	TION:	8. ELIGIBILITY 90.7	RULE SE 5 (a) 1	
9A.		OF APPLICATION:			<del></del>					
	XX NEW S		EE 9B & 9C) W	ODIFICATION VITH RENEWAL SEE 9B & 9C)		NMENT OF IORIZATIO		R CIFY)		
9B.	PATH	ACTION			OLD VA	LUE OF KE	Y ITEMS CHAP	NGED		
	Α	□ ADD	☐ CHANGE	O DELETE	20	30		31	32	
	В	□ ADD	CHANGE	O DELETE	20	30		31	32	
1	C	☐ ADD	☐ CHANGE	DELETE DELETE	20	30		31	32	<del>,</del>
l	E	□ ADD	☐ CHANGE	DELETE	20	30		31	32	
· -	لستبسا	ANY OTHER CHAN	<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>	O DELETE	1201		L	1311	1351	
								·		
10.	WILL THIS	S SYSTEM BE USED	TO PROVIDE A CO	OMMUNICATIONS	PRIVATE (	CARRIER S	ERVICE TO O	THERS?	XX YES	s 🗆 no
			SE	CTION II—ANTEN	NA INFORM	ATION				
		OF TRANSMITTING			· · · · · · · · · · · · · · · · · · ·					
		AND STREET: (or ot	ther specific indicati	on)		1	B. CITY:	•		
	and Rd	•	1 2 2				Victor	<u>ia</u>		
	COUNTY:	a	D. STATE:	E. COORDINA		grees, Minu 46−03	ites, Seconds) N LONO	GITUDE: 96.	-59-1	1 W
		ITENNA TO BE MOUN		_ <del></del>						<u> </u>
	WILL THE	ANTENNA INCREASI HOW MANY FEET?	E THE HEIGHT OF T	HE EXISTING STR	UCTURE? .					3 XX NO
	NAME OF	CURRENT LICENSEE Engineering	USING STRUCTURE					ON USE ONLY		·
12D.		LICENSEE'S RADIO S			ASB:					
12E.		LICENSEE'S CALL SI	GN:		1					
13.	FOR ANTE	NNA TOWERS (OR PORE ANTENNA (OR PONTED ON IT	LE) INCLUDING ALL	L ANTENNAS, DISH	HES, LIGHT	NING RODS	S, OBSTRUCTI	ON LIGHTING,		20 <sub>FT</sub>
14.	FOR ANTE	NNAS OR ANTENNA SMOKE STACK, ETC:	TOWERS (OR POLES	S) MOUNTED ON A	A SUPPORTI	NG STRUC	TURE SUCH A	AS A BUILDING,	WATER	
	<b>ELEVATOR</b>	HE OVERALL HEIGHT	SES. LIGHTNING RO	DS, LIGHTS, ETC.,	WHICH AR	E NOT PAR	T OF THE ANT	TENNA TOWER		FT
	<b>ETC.) INCR</b>	Y FEET DOES THE AN REASE THE HEIGHT C S NOT INCREASE TH	OF THE SUPPORTING	G STRUCTURE IN 1	ITEM 14A? I	F THIS AN'	TENNA OR AN	TENNA TOWER	(OR	FT
14C.	WHAT IS T	HE OVERALL HEIGHT	T OF THIS SUPPORT	ING STRUCTURE	PLUS THE A	NTENNA T	OWER (OR PO	LE)?		FT
		GROUND ELEVATION								FT FT
16A. I	wyte pot	teresteria	DANDING AREA:	16B. (	DIRECTION	AND DISTA	ANCE TO NEAR	REST RUNWAYS	SW 2.	3 Mi

## APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

		· · · · · · · · · · · · · · · · · · ·	1	FOR COM	IMISS	ION I	JSE ONLY	′ —				<del></del>	
	NUMBER:					SEN	ID TO ASB:		res [	NO ECCUMI	ELLON	JAN	2 8 19
		FOR APPLICANT: Us	e FCC Form 402 Ins	structions d	lated De	ecemb	er, 1989, or	later f	or referen	ce in completi	ing form.		
			SEC	TION I-IDE	NTIFICA	TION	INFORMAT	ION					
l. Ne		F APPLICANT: General Par	tners			3.	CALL SIGN	: (If a	plication	refers to an ex	isting Part	94 stati	on)
1	0 Bluf	ADDRESS: (No., stree f View Driv	•	de)		_	by the Com	missio	n)	NUMBER: (			
Gu:	llford	l, CT 06437					Robert	W.	Geist			PLICATI	ON:
		re if you are a current Item 2, IS NOT the ad-		d your mai	ling	58.			-7636	THE CONTAC			
6.	TYPE OF	APPLICANT:   IND NERSHIP   COF	PORATION GO	SOCIATION OVERNMEN ITITY		7.	CLASS OF (enter code			8. ELIGIBIL	ITY RULE ).75(a		N:
9A.	PURPOSE	OF APPLICATION:	<del></del>	<u> </u>					······································				
	NEW:			ODIFICATION  ODIFI	WAL		SSIGNMEN AUTHORIZA		OTH (SF	ER PECIFY)			
9B.	PATH	ACTION				O	D VALUE O	F KEY	ITEMS CH	ANGED			
	A	□ ADD	☐ CHANGE	O DEL	ETE	20		30		31	32	<del></del>	
	В	□ ADD	☐ CHANGE	O DEL		20		30	<del></del>	31	32	<del></del>	
	C	□ ADD	CHANGE	O DEL		20	<u> </u>	30		31	32	4	
	D	□ ADD	CHANGE	DEL		20		30		31	32		
_	DESCRIBE	ANY OTHER CHAN	CHANGE GES:	□ DEL	EIE	20		30		[31]	32	J	
10.	WILL THI	S SYSTEM BE USED							RVICE TO	OTHERS?	<b>12</b>	YES L	] NO
		OF TOANGASTING			ANTEN	NA IN	FORMATION						
		N OF TRANSMITTING AND STREET: (or ot					<del></del>	To	CITY:				
18	01 Ca	lifornia St	•						Denve	<del></del>			
	COUNTY:		D. STATE: CO		ORDINA FITUDE		(Degrees, 1 3 9 - 4 4 - 2				104-59	9-21	w
12A.	IS THE AN	ITENNA TO BE MOUN	ITED ON AN EXISTI	NG ANTEN	NA STR	RUCTL	IRE? IF YES.	ANSW	ER ITEMS	128, C. D. & E	E 🔲	YES XX	NO
		ANTENNA INCREASE HOW MANY FEET?									🗖	YES [	NO FT
12C.	NAME OF	CURRENT LICENSEE	USING STRUCTUR	E:		ASE		FOI	RCOMMIS	SION USE ON	LY		
12D.	CURRENT	LICENSEE'S RADIO S	ERVICE:			^36	<b>).</b>						
12E.	CURRENT	LICENSEE'S CALL SIG	GN:										
	THE ENTIL	NNA TOWERS (OR PO RE ANTENNA (OR POI NTED ON IT	LE) INCLUDING ALI	LANTENNA	AS. DISH	HES, L	IGHTNING I	RODS.	OBSTRUC	TION LIGHTIN	NG.		FT
14.	FOR ANTE	NNAS OR ANTENNA SMOKE STACK, ETC:	TOWERS (OR POLES	S) MOUNTE	D ON A	SUPF	PORTING ST	RUCTI	JRE SUCH	AS A BUILDI	NG, WATE	R	
	ELEVATOR	HE OVERALL HEIGHT SHAFTS, PENTHOUS	SES, LIGHTNING RO	DS, LIGHTS	S, ETC.,	WHIC	H ARE NOT	<b>PART</b>	OF THE A	NTENNA TOW	ER	580	FT 0
1	ETC.) INCF	Y FEET DOES THE AN REASE THE HEIGHT O IS NOT INCREASE TH	F THE SUPPORTING	G STRUCTL	JRE IN I	TEM !	4A? IF THIS	ANTE	NNA OR A	NTENNA TOV	VER (OR	13	FT 1
		HE OVERALL HEIGHT					_				_	93	FT 5
15. (	GIVE THE	GROUND ELEVATION	ABOVE MEAN SEA		HE AN	TENN	SITE					5224	FT
16A. I	emp1	HEAGEST HERERATT L	ANDING AREA		16B. (	DIREC	TION AND D	ISTAN	ICE TO NE	AREST RUNW	<sup>AY</sup> ENE	5 Mi	1

## APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

				FOR CO	MMISSI	ON I	JSE ONLY								
	NUMBER:					SEN	ID TO ASB:		YES	□ wgc	CIMELLO	אונ	JAN	28	193
		FOR APPLICAN	T: Use FCC Form 40	2 Instructions	dated De	cemt	er. 1989. or	later	for refer	ence in c	ompleting f	orm.			
				SECTION I-IDE	NTIFICA										
l. Ne		APPLICANT: General	Partners		·	3.	CALL SIGN	: (If a	applicatio	n refers t	o an existir	ng Par	t 94 sta	tion)	
2. 24		ADDRESS: (No., f View D	street, city, state, Z	IF code)		4.	LICENSEE I			ON NUM	BER: (If pr	eviou	sty assig	gned	
Gu	ilford	, CT 064:	37				NAME OF I				REGARDII	NG A	PPLICA	TION:	
			rrent Part 94 license le address on file.	ee and your ma	iling	5B.	TELEPHONE 203)		MBER 0		ONTACT:				
6.	TYPE OF A	APPLICANT:  NERSHIP	INDIVIDUAL CORPORATION	ASSOCIATIO GOVERNMEI ENTITY		7.	CLASS OF (enter code)	_	ION: XO	8. E	1GIBILITY 90.7			ON:	
9A.	PURPOSE	OF APPLICATION	N:												
3	XX NEW S	STATION _	MODIFICATION (SEE 9B & 9C)	MODIFICATI WITH RENE (SEE 9B & 9	WAL		SSIGNMEN' AUTHORIZA			THER (SPECIFY)					
9B.	PATH	ACTION	·	· · · · · · · · · · · · · · · · · · ·		OI	D VALUE O	KE	Y ITEMS	CHANGE	)		<del></del>		
	Α	□ ADD	☐ CHANG			20		30		31		3:			
	В	□ ADD	☐ CHANG			20		30		31		3			
	C	□ ADD	☐ CHANG			20		30		31		3:			_
	D F	□ ADD	☐ CHANG			20		30		31		3			┥
┞ -		ANY OTHER C			CETC	201		301		1311		134	-1		$\dashv$
10.	WILL THIS	S SYSTEM BE U	ISED TO PROVIDE						RVICE T	O OTHER	RS?	X	YES	☐ NC	口
ļ				SECTION II-	-ANTENI	NA IN	FORMATION								_
			TING ANTENNA S					-1.	2 2:5:				·		
		and street: ( Farnswort	or other specific inc	lication)					B. CITY:						
	COUNTY:	Farnsword	D. STA	TE: E CC	ORDINA	TFC.	(Degrees, f	August			city				$\dashv$
	lt Lal	ke	וט ויט		TITUDE:		0-39-1			.ONGITU	DE: 11	2-1	2-06	W	,
			OUNTED ON AN EX	ISTING ANTER	NNA STR				WER ITEN	AS 12B. C					$\exists$
12B.	WILL THE	ANTENNA INCR	EASE THE HEIGHT	OF THE EXISTI	NG STRU	JCTUI	RE?						YES X		
		CURRENT LICEN	ISEE USING STRUC	TURE:		ASE	).	F	OR COMM	ISSION L	ISE ONLY			<del></del>	
		LICENSEE'S RAD	DIO SERVICE:	· <u> </u>		\ ^3E	<b>)</b> .								
	GB														
		LICENSEE'S CAL	L SIGN:												
	WNPN9		D DOLES MOUNTS	D ON THE CO	711kin: 5	NITES	THE OVER		ISICUT A	BOYE OF	OLINO OF	<del></del> -			$\dashv$
	THE ENTIR	RE ANTENNA (OF	OR POLES) MOUNTE R POLE) INCLUDING INA TOWERS (OR P	ALL ANTENN	AS. DISH	IES. L	IGHTNING F	ODS	. OBSTRI	JCTION L	IGHTING.		150	FT	
14.	FOR ANTEI	NNAS OR ANTEN	INA TOWERS (OR P	OLES) MOUNT	ED ON A	SUPF	PORTING ST	RUC	TURE SU	CH AS A	BUILDING.	WATE	R		
14A.	WHAT IS T	HE OVERALL HE SHAFTS, PENTH	IGHT ABOVE GROU HOUSES, LIGHTNIN	G RODS, LIGHT	IS, ETC.,	WHIC	H ARE NOT	PAR	T OF THE	ANTENN	A TOWER			FT	
(	ETC.) INCR	EASE THE HEIGI	E ANTENNA TOWEI HT OF THE SUPPOR E THE HEIGHT OF 1	TING STRUCT	URE IN I	TEM 1	4A? IF THIS	ANT	ENNA OF	RANTENI	NA TOWER	(OR		FT	
			IGHT OF THIS SUPP											FT	]6
			ION ABOVE MEAN										885	U FT	4
16A. I	SWIEF 1	SERREST AHPERA	TT LANDING AREA	:	16B. C	DIREC	TION AND D	ISTA	NCE TO 1	NEAREST	RUNWAY	ΙE	13 1	Чi	1

#### APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

3060-0064
Expires 10/31/92
See instructions for information regarding public burden estimate.

Approved by OMB

				FOR COMMIS	SION USE	ONLY				
	NUMBER:				SEND TO			CCIMELLON	JAN 2	8 19
		FOR APPLICAN	T: Use FCC Form 402 I	nstructions dated	December, 19	89, or later	for reference in o	completing form.		
			SE	CTION I-IDENTIFIC						
Ne.	w Age	General	Partners		3. CALL	SIGN: (If a	application refers	to an existing Pa	rt 94 statio	n)
	0 Bluf	f View D		code)	4	SEE IDEN' Commissi		MBER: (If previou	sly assigne	d
Gu.	ilford	l, CT 064	37		1 -		ON TO CONTAC Geist	T REGARDING A	PPLICATIO	)N: 
			rrent Part 94 licensee and address on file.	and your mailing		PHONE NU 03 )347	MBER OF THE O	CONTACT:		
6.	TYPE OF A	APPLICANT:   NERSHIP	CORPORATION TO	ASSOCIATION GOVERNMENTAL INTITY		S OF STAT		ELIGIBILITY RUL 90.75(a		4:
9A.	PURPOSE	OF APPLICATIO	N:							
2	KA NEW	STATION [	(SEE 9B & 9C)	MODIFICATION WITH RENEWAL (SEE 9B & 9C)	☐ ASSIGN AUTH	IMENT OF ORIZATION	OTHER (SPECIF)	n		
9B.	PATH	ACTION			OLD VA	LUE OF KEY	TEMS CHANGE	.D		
	A	□ ADD	☐ CHANGE	☐ DELETE	20	30	31	<del></del>	2	
	В	□ ADD	CHANGE	□ DELETE	20	30	31			
1	C	□ ADD	☐ CHANGE☐ CHANGE	DELETE DELETE	20	30	31			
	E	□ ADD	☐ CHANGE	DELETE	20	30	31			
. –		ANY OTHER C			11	1301		J		_
10.	WILL THIS	S SYSTEM BE L	JSED TO PROVIDE A				RVICE TO OTHE	RS? À⊡	YES 🔲	NO
				ECTION II—ANTE	NNA INFORM	ATION	<del></del>			
			TING ANTENNA STRU				i. CITY:			
10	0 N B	roadway	or other specific indica				Oklahoma	City		
	COUNTY:	a	D. STATE	E. COORDIN	NATES: (Deg	rees, Minute 28-06		IDE: 07 30		w
			ON AN EXIST				<del></del>		YES XX	
12B.	WILL THE	ANTENNA INCR	EASE THE HEIGHT OF	THE EXISTING ST	RUCTURE?			0	YES 🔲	NO
			ET?		·········					FT_
120.	NAME OF	CURRENT LICEN	ISEE USING STRUCTU	RE:	Ì	FO	R COMMISSION	USE ONLY		
12D.	CURRENT	LICENSEE'S RAI	DIO SERVICE:		ASB:					
12E.	CURRENT	LICENSEE'S CAL	LL SIGN:							
	THE ENTIF	RE ANTENNA (OI	OR POLES) MOUNTED ( R POLE) INCLUDING A	LL ANTENNAS, DIS	SHES. LIGHTN	IING RODS.	OBSTRUCTION	LIGHTING.		FT
14.	FOR ANTE	NNAS OR ANTEN MOKE STACK, E	NNA TOWERS (OR POL	ES) MOUNTED ON	A SUPPORTI	NG STRUCT	URE SUCH AS A	BUILDING, WAT	ER	
	ELEVATOR	SHAFTS, PENTH	IGHT ABOVE GROUND HOUSES, LIGHTNING R	ODS, LIGHTS, ETC	WHICH ARE	NOT PART	OF THE ANTENI	NA TOWER	493	FT
`.!	HOW MAN'	Y FEET DOES TH	E ANTENNA TOWER (C HT OF THE SUPPORTION E THE HEIGHT OF THE	OR POLE) (INCLUD	ING ALL ANT	ENNAS, DIS	HES, LIGHTNING	G RODS, LIGHTS,	13	FT
			IGHT OF THIS SUPPOR						506	FT
15. (	GIVE THE C	GROUND ELEVAT	TION ABOVE MEAN SEA	LEVEL AT THE A	NTENNA SITE				1196	FT
16A. J	WAME DE F	(DOJEM SIRE)	PONDING AREA:	16B.	DIRECTION	AND DISTA	NCE TO NEARES	T RUNWAYSW	6 Mi	

## APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

	NUMBER:				_ FUR CUM	MISSI	-	JSE ONLY ID TO ASB:	$\overline{\Box}$	YES	□ NO ECC!	MELLON	MAL	23 15
-			ICANT	: Use FCC Form 402	Instructions	lated D			<u>۔۔</u>					40 4
-				<del></del>	CTION I-IDE						Torret III Comple			
l. Ne		F APPLICAN Genera		artners						applicati	on refers to an	existing Part	94 stati	on)
2.		ADDRESS:		street, city, state, ZIF	code)		4.	LICENSEE by the Com			ION NUMBER:	(If previous	ly assign	ed
		, CT					1	NAME OF Robert			CONTACT REG	ARDING AP	PLICATI	ON:
				ent Part 94 licensee address on file.	and your mai	ling	5B.	TELEPHON (203)			OF THE CONTA	ACT:		
6.	TYPE OF A	APPLICANT NERSHIP	=	CORPORATION TI	ASSOCIATION GOVERNMEN ENTITY	TAL	7.	CLASS OF (enter code	STAT	ION: XO	1	ILITY RULE 0.75(a		N:
1	PURPOSE	OF APPLIC		: MODIFICATION (SEE 9B & 9C)	MODIFICATION WITH RENEVORSE 9B & 9	NAL		SSIGNMEN AUTHORIZA			OTHER (SPECIFY)	<b>&gt;</b>		
9B.	PATH	ACTION					01	D VALUE O	F KE	Y ITEMS	CHANGED			
	A	4	ADD	☐ CHANGE	□ DEL		20		30		31	32		
	B		ADD	CHANGE	DEL		20		30		31	32		
	C		ADD ADD	☐ CHANGE☐ CHANGE	DEL DEL		20		30 30		31	32		
	E		ADD	☐ CHANGE	DEL		20	<del> </del>	30		31	32		
-		ANY OTH					1201		1001				L	
10.	WILL THIS	S SYSTEM	BE US	SED TO PROVIDE A						ERVICE	TO OTHERS?	<u> 43</u>	YES [	NO
					SECTION II—	ANTEN	NA IN	FORMATIO	<u> </u>					
11.				ING ANTENNA STR				<del></del>	- 1.					
	NUMBER		.E1: (0	r other specific indic	ation)				1	B. CITY Tul:				
	COUNTY:	erry		D. STAT	E CO	OPOINA	TEC.	(Degrees,	Minu					
	ılsa			OK		TITUDE:		36-06-0			LONGITUDE:	95-54-	-38	w
12A.	IS THE AN	ITENNA TO	BE MO	OUNTED ON AN EXIS	TING ANTEN	NA STR	RUCTL	IRE? IF YES,	ANS	WER ITE	MS 12B, C, D, &	ε	YES XX	NO
12B.		ANTENNA HOW MAN		ASE THE HEIGHT OF	THE EXISTIN								YES [	NO FT
12C.	NAME OF	CURRENT	LICENS	SEE USING STRUCT			Π				MISSION USE O		<del></del>	
							ASE	<b>3</b> :						İ
12D.	CURRENT	LICENSEE'	'S RAD	IO SERVICE:			1							1
12E.	CURRENT	LICENSEE	S CALI	SIGN:		<del></del>								
	THE ENTIL	RE ANTENN	IA (OR	POLES) MOUNTED POLE) INCLUDING	LL ANTENNA	AS. DISH	HES, L	IGHTNING I	RODS	. OBSTR	RUCTION LIGHT	ING.		FT
14.	FOR ANTE	NNAS OR A SMOKE STA	NTENI CK, ET	NA TOWERS (OR POI C:	.ES) MOUNTE	D ON A	SUPF	PORTING ST	RUC	TURE SU	JCH AS A BUILD	DING, WATE	R	
	ELEVATOR	I SHAFTS, F	PENTH	GHT ABOVE GROUN OUSES, LIGHTNING	RODS, LIGHT	s, etc.,	WHIC	H ARE NOT	PAR	T OF TH	E ANTENNA TO	NY WER	263	FT
	ETC.) INCF	REASE THE	HEIGH	ANTENNA TOWER ( IT OF THE SUPPORT THE HEIGHT OF TH	NG STRUCTU	JRE IN I	ITEM 1	LAA? IF THIS	INA 8	ENNA C	R ANTENNA TO	OWER (OR	13	FT
				GHT OF THIS SUPPO									76	FT
				ON ABOVE MEAN SE	A LEVEL AT 1								768	FT
16A. I	Harve	ar ar ceit v	g CRAI	FT LANDING AREA:		16B. (	DIREC	TION AND E	DISTA	NCE TO	NEAREST RUN	WAYNE	5.5	Mi

## APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

					$_{ t L}$ FOR COM	MISSI	ON	USE ONLY						
	NUMBER:						SEN	ND TO ASB:		YES	□ NOFC	C/MELLON	JAN	28 19
-		FOR APP	LICANT:	Jse FCC Form 402	Instructions d	ated De	cemi	per, 1989, or	late	r for refe				
			_	SI	CTION I-IDE	NTIFICA	TION	INFORMATI	ON					
l. Ne		F APPLICA Gener		rtners			3.	CALL SIGN	: (If	applicat	ion refers to	an existing Pa	t 94 stat	ion)
2. 24	MAILING O Bluf			eet, city, state, ZIF	code)		4.	LICENSEE by the Com			ION NUMB	ER: (If previou	sly assig	ned
Gu	ilford	i, CT	06437	,			1	NAME OF I Robert				REGARDING A	PPLICAT	ION:
				nt Part 94 ficensee address on file.	and your mai	ling	5B.	TELEPHONE (203)				NTACT:		
6.	TYPE OF			ORPORATION T	ASSOCIATION GOVERNMEN ENTITY		7.	CLASS OF (enter code		TION: TXO	8. ELI	GIBILITY RUL		ON:
9A.	PURPOSE	OF APPLI	CATION:									<u> </u>		
1	XXX NEW		□м	ODIFICATION SEE 98 & 9C)	MODIFICATIO WITH RENEV (SEE 9B & 9	NAL	<b>-</b> /	ASSIGNMEN' AUTHORIZA			OTHER (SPECIFY)			
98.	PATH	ACTION					0	LD VALUE O	FKE	Y ITEMS	CHANGED	_		
	A		ADD	☐ CHANGE	O DEL		20		30		31		2	
	В		ADD	☐ CHANGE	O DEL		20		30		31		2	
	C		ADD	☐ CHANGE	O DEL		20		30		31		2	
1	D		ADD	CHANGE	□ DEL		20		30		31		2	
l _	E	<del></del>	ADD	☐ CHANGE	☐ DEL	ETE	20		30	L	31		2	
1	DESCRIBI	E ANY OT	HER CHA	INGES:										
10.	WILL THI	S SYSTEM	BE USE	D TO PROVIDE A	COMMUNICA	TIONS	PRIV	ATE CARRIE	R S	ERVICE	TO OTHERS	ş? <b>χ</b> Ω	YES [	NO
<del>  ••</del>	***************************************	0.0.0.			SECTION II—							<u> </u>		
11.	LOCATION	N OF TRAI	NSMITTI	NG ANTENNA STR	UCTURE:									
				other specific indic					Т	B. CIT				
	16 Do			•					ł	Oma	ha			
Ç.	COUNTY:			D. STATI	E. E. CO	ORDINA	TES:	(Degrees, I	Minu	tes, Sec	onds)			
Do	ouglas			NE		TITUDE:		41-15-3			LONGITUD	E: 95-56	-06	W
12A.	IS THE AN	ITENNA TO	D BE MOL	INTED ON AN EXIS	TING ANTEN	NA STR	UCT	JRE? IF YES,	ANS	WER ITE	MS 12B, C.	D, & E 🔲	YES X	NO 🛂
12B.	WILL THE	ANTENNA HOW MA	NY FEET?	SE THE HEIGHT OF	THE EXISTIN								YES [	NO FT
12C.	NAME OF	CURRENT	LICENSE	E USING STRUCTU	JRE:		AS		F	OR COM	MISSION US	SE ONLY		
120.	CURRENT	LICENSE	E'S RADIO	SERVICE:				<b>5.</b>						
12E.	CURRENT													
13.	THE ENTI	RE ANTEN	NA (OR P	POLES) MOUNTED OLE) INCLUDING A	ALL ANTENNA	NS. DISH	HES, I	IGHTNING F	RODS	S, OBSTA	RUCTION LI	GHTING.		FT
14.	FOR ANTE	NNAS OR	ANTENN	A TOWERS (OR POL	ES) MOUNTE	D ON A	SUP	PORTING ST	RUC	TURE SI	JCH AS A B	UILDING, WAT	ER	
14A.	WHAT IS T ELEVATOR (OR POLE)	R SHAFTS,	PENTHO	HT ABOVE GROUN USES, LIGHTNING	RODS, LIGHT	S, ETC.,	WHI	CH ARE NOT	PAR	T OF TH	THIS HEIGH	HT ANY TOWER	180	FT
٦.	ETC.) INC	Y FEET DO	ES THE	ANTENNA TOWER ( OF THE SUPPORT THE HEIGHT OF TH	OR POLE) (IN	CLUDIN JRE IN I	NG AL	L ANTENNA 14A? IF THIS	S, D	SHES, L TENNA (	OR ANTENN	A TOWER (OR	13	FΤ
14C.				HT OF THIS SUPPO									193	FT
				N ABOVE MEAN SE									1035	FT
				LANDING AREA:								RUNWAYNE	3.5	Mi

## APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

				FOR COMMI	SSION U	SE ONLY						
1	NUMBER:				SEN	TO ASB:	□ YI	ES 🔲 N	CC/ME	LLON	JAN	28 19
	· · · · · · · · · · · · · · · · · · ·	FOR APPLICANT: U	se FCC Form 402 In	structions dated	Decembe	r. 1989, or I	ater fo	r reference is	n completi	ng form.		
			SEC	TION I-IDENTIF	ICATION I	NFORMATIC	N					
l. Ne		APPLICANT: General Pa	rtners		3. (	CALL SIGN:	(If ap	plication refe	rs to an ex	isting Parl	94 sta	tion)
2. 24		ADDRESS: (No., stre	= :	ode)		ICENSEE IC		FICATION NO	JMBER: (I	f previous	ly assig	ned
Gu	ilford	l, CT 06437			<b>,</b>	NAME OF P		N TO CONTA Geist	CT REGAR	RDING AF	PLICAT	10N:
		re if you are a curren tem 2, IS NOT the ac		nd your mailing	5B. T	ELEPHONE (203)3	_	BER OF THE	CONTAC	Τ:		
	XX PART		RPORATION T GO	SOCIATION OVERNMENTAL ITITY		LASS OF S enter code)			ELIGIBILI 90	TY RULE		ON:
1	PURPOSE XXX NEW			ODIFICATION VITH RENEWAL SEE 9B & 9C)		SIGNMENT UTHORIZAT		OTHER (SPECI	FY)			
9B.	PATH	ACTION			OLI	VALUE OF	KEY I	TEMS CHAN	GED			
	A	□ ADD	☐ CHANGE	O DELETE			30		31	32		
	B	□ ADD	CHANGE	DELETE			30		31	32		
}	C	□ ADD	☐ CHANGE ☐ CHANGE	DELETE			30 30		31	32		
	E	□ ADD	☐ CHANGE	DELETE	20		30		31	32		N
' -		ANY OTHER CHAP			1-71		301_		<u>-1</u>		<u></u>	
		<del> </del>	·-									
10.	WILL THI	S SYSTEM BE USED					SER	VICE TO OTH	HERS?	<u> 43</u>	YES (	<u> </u>
				CTION II—ANT	ENNA INFO	DRMATION						
		OF TRANSMITTING					15	CITY:				<del></del>
1		Sandia Cre	•	Olly			1 -	Albuque	~~10			
	COUNTY:		D. STATE:	E. COORD	INATES:	(Degrees, M			rque			
	rnali	<b>llo</b>	NM	LATITU		5-12-5		N LONGI	TUDE:	106-2	7-02	w
12A.	IS THE AN	TENNA TO BE MOU	NTED ON AN EXIST	NG ANTENNA	STRUCTUR	E? IF YES, A	NSWE	R ITEMS 12	3, C. D. & E	XX	YES [	□ NO
12B.		ANTENNA INCREAS HOW MANY FEET?		HE EXISTING S						🗖	YES X	NO FT
	Motor			E:	ASB:		FOR	COMMISSIO	N USE ON	LY		
	YX	LICENSEE'S RADIO										
	KNJH98			THE COOLING	- ENTER I	THE OVERA		OUT ABOUT	0001110	<u> </u>		
	THE ENTIR	NNA TOWERS (OR P RE ANTENNA (OR PO NTED ON IT	LE) INCLUDING AL	LANTENNAS, D	ISHES, LIC	HTNING R	ODS, C	BSTRUCTIO	N LIGHTIN	IG,	80	FT
14.	FOR ANTE	NNAS OR ANTENNA MOKE STACK, ETC:	TOWERS (OR POLE	S) MOUNTED O	N A SUPPO	RTING STR	UCTU	RE SUCH AS	A BUILDII	NG, WATE	R	
_	ELEVATOR (OR POLE)	HE OVERALL HEIGH SHAFTS, PENTHOU	SES, LIGHTNING RO	DS, LIGHTS, E1	C., WHICH	ARE NOT F	PART	F THE ANTE	NNA TOWI	ER		FT
	ETC.) INCR	Y FEET DOES THE AI LEASE THE HEIGHT ( IS NOT INCREASE TH	OF THE SUPPORTIN	G STRUCTURE	IN ITEM 14	A? IF THIS	ANTEN	INA OR ANTI	ENNA TOW	ER (OR		FT
14C.	WHAT IS T	HE OVERALL HEIGH	TOF THIS SUPPORT	ING STRUCTUR	RE PLUS TH	E ANTENN	A TOV	VER (OR POLI	E)?			FT
		GROUND ELEVATION									1048	
16A.	www.one	ENBEST AIRCRAFT	LANDING AREA:	166	B. DIRECT	ON AND DI	STAN	CE TO NEARE	ST RUNW	AYWSW	6.5	Mi

#### GETTYSBURG, PA 17326

# APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

3060-0064
Expires 10/31/
See instructions for informat regarding public burden estimates

					_ fuk cum	W1221	UN	N2E NUFI	·					
EII E	NUMBER:						SE	ND TO ASB:		YES _	N <b>áCC</b> (ME	TTON	FEB	041
		FOR APPLI	CANT: Use FC	C Form 402	Instructions d	lated De	cem	ber, 1989, or	r later	for referen	ce in completi	ng form.		
				S	ECTION I-IDE	NTIFICA	MOIT	INFORMATI	ION					
l. Ne		F APPLICAN Genera	T: il Partn	ers			3.	CALL SIGN	l: (If a	pplication	refers to an ex	isting Pa	rt 94 sta	ation)
2. 24			(No., street, cit	y, state, ZIF	code)		4.	LICENSEE by the Com			NUMBER: (	lf previou	ısly assi	gned
		i, CT o					5A.	NAME OF Robert			NTACT REGA	RDING A	PPLICA	TION:
		•	a current Part OT the address		and your mail	ling	5B.	TELEPHON	E NU		THE CONTAC	T:		
6.	TYPE OF	APPLICANT:	☐ INDIVIDU	JAL 🔲	ASSOCIATION	J	7.	CLASS OF	STAT	ION:	8. ELIGIBIL	ITY RUL	E SECT	ION:
	XX PART	NERSHIP	CORPOR.	ATION	GOVERNMEN ENTITY			(enter code		'XO	1	.75(		
9A.	PURPOSE XX NEW	OF APPLICA STATION			MODIFICATION WITH RENEVORSE 9B & 96	WAL	<b>-</b>	ASSIGNMEN AUTHORIZA		OTH (SF	ER PECIFY)			
98.	PATH	ACTION					0	LD VALUE O	F KEY	ITEMS CH	ANGED			
	A		ADD 🗆	CHANGE	□ DEL	ETE	20		30		31	3	2	
	В		ADD 🗆	CHANGE	□ DEL	ETE	20		30		31		2	
	С		NDD 🗆	CHANGE	DEL.	ETE	20		30		31	3	2	
	D		NDD 🗆	CHANGE	□ DEL	ETE	20		30		31	3	2	
	Ε		NDD 🗆	CHANGE	☐ DEL	ETE	20		30		31	3	2	
9C.	DESCRIB	E ANY OTH	ER CHANGES:											
10.	WILL THI	S SYSTEM	BE USED TO							RVICE TO	OTHERS?	10	YES	□ N
	1 001 T/O		2041		SECTION II—	ANIEN	NA IN	FURMATION	<u> </u>					
11.			SMITTING ANT ET: (or other s					·	- 12	B. CITY:				
		ountai		pecinc maic	ation)					. ciri: Hende				
C.	COUNTY:			D. STAT				(Degrees,		es, Second:	5)		<del></del>	
	lark			NV		TITUDE		36-00-3				115-0		
12A.	IS THE AN	ITENNA TO	BE MOUNTED	ON AN EXIS	TING ANTEN	NA STR	UCT	URE? IF YES,	ANS	WER ITEMS	12B, C, D, & 8	Ε ΣΩ	YES	
12B.			NCREASE THE		THE EXISTIN	NG STRI	UCTU	IRE?				🗖	YES 3	(S) NO
12C.		CURRENT L	ICENSEE USIN	G STRUCT	JRE:			···	FC	R COMMIS	SION USE ON	LY		
120			S RADIO SERVI	CF.			AS	B:						
	YX		J NADIO JENVI	ŲĽ.										
12E.			CALL SIGN:											
13.	FOR ANTE	NNA TOWEI	RS (OR POLES) A (OR POLE) IN	NCLUDING A	ALL ANTENNA	AS, DISH	HES, I	LIGHTNING I	RODS	, OBSTRUC	TION LIGHTIN	NG,	90	) <sub>F</sub>
14.	FOR ANTE		NTENNA TOW										ER	
14A.	ELEVATOR	R SHAFTS, PI	L HEIGHT ABO ENTHOUSES, L	IGHTNING	RODS, LIGHT:	S. ETC.,	WHI	CH ARE NOT	PAR	TOF THE AL	NTENNA TOW	ER		FT
148.	HOW MAN	Y FEET DOE	S THE ANTENI HEIGHT OF TH	NA TOWER	(OR POLE) (IN	CLUDIN	NG AL	L ANTENNA	S. DIS	SHES, LIGH	TNING RODS.	LIGHTS.		
140			REASE THE HE											<u> </u>
15.	GIVE THE	GROUND FI	L HEIGHT OF T EVATION ABO	VE MEAN CE	A I FUEL AT	HE AND	TENIA	INE ANTEN	INA I	UWER (OR I	-ULE)!	• • • • • • • • •	333	FT 7 FT
			REPASE LAND		LO LLTEL AT I						AREST RUNW			
	- is Lizer	C MARA LEE	rabet eur	HIY HILEM.		1,00.	DIKEL	THOM NIND L	MICIC	MUE TO ME	WES! KOMM	WK'^	7.5	Mi

#### **GETTYSBURG, PA 17326**

**APPLICATION FOR STATION AUTHORIZATION IN THE** 

3060-006 Expires 10/3 See instructions for inform regarding public burden estir

PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

				FOR COMMISS	ION USE ON	ILY		ing paone bara	
E11 E	NUMBER:				SEND TO AS	B: TYES	☐ Necciwe	TON FEE	3 0 4
1 -		FOR APPLICANT: U	se FCC Form 402 In:	structions dated De	ecember, 1989	, or later for refe			
			SEC	TION I-IDENTIFICA	TION INFORM	IATION			
l. Ne		APPLICANT: General Par	rtners		3. CALL SIGN: (If application refers to an existing Part 94 station)				
2. 24		ADDRESS: (No., stre		de)	4. LICENSEE IDENTIFICATION NUMBER: (If previously assigned by the Commission)				
Gu	ilford	l, CT 06437			5A. NAME OF PERSON TO CONTACT REGARDING APPLICATION: Robert W. Geist				
		re if you are a current tem 2, IS NOT the ad		5B. TELEPHONE NUMBER OF THE CONTACT: 203 )347-7636					
6. TYPE OF APPLICANT:   INDIVIDUAL   ASSOCIATION   GOVERNMENTAL   ENTITY					7. CLASS OF STATION: 8. ELIGIBILITY RULE SECTION: (enter code) FXO 90.75(a)1				
9A.	PURPOSE	OF APPLICATION:			<del></del>				
:	<b>₹</b> NEW			ODIFICATION VITH RENEWAL SEE 9B & 9C)	ASSIGNM AUTHOR	RIZATION	OTHER (SPECIFY)		
9B.	PATH	ACTION			OLD VALUE OF KEY ITEMS CHANGED				
	Α	□ ADD	☐ CHANGE	DELETE	20	30	31	32	
	В	□ ADD	□ CHANGE	DELETE	20	30	31	32	
	C	□ ADD	CHANGE	DELETE	20	30	31	32	
	D E	☐ ADD	☐ CHANGE ☐ CHANGE	DELETE DELETE	20	30	31	32	
٥٥		ANY OTHER CHAN		O DEELTE	1201	1301	1311	1321	
10.	WILL THE	S SYSTEM BE USED			<del></del>	<del></del>	TO OTHERS?	XES YES	
				CTION II—ANTEN	NA INFORMAT	TION			
11.		AND STREET (25		<del></del>		B. CIT	v.		<del></del>
		AND STREET: (or or	ther specific indicati	Sqaw Valley					
C. COUNTY: <b>Fresno</b>		D. STATE: CA	E. COORDINATES: (Degrees, Minutes, Seconds) LATITUDE: 36-44-43 N LONGITUDE: 119-17-01					1	
12A.	IS THE AN	ITENNA TO BE MOU	NTED ON AN EXIST	NG ANTENNA ST	RUCTURE? IF Y	ES, ANSWER ITE	MS 12B, C, D, & I	XX YES	
12B.		ANTENNA INCREAS HOW MANY FEET?				•••••		TYES	XIXI N
12C.	C. NAME OF CURRENT LICENSEE USING STRUCTURE:					FOR COM	MISSION USE ON	LY	
12D.	CURRENT	art, Inc. LICENSEE'S RADIO	SERVICE:	- <u>-</u> -	ASB:				
12E.	CURRENT LICENSEE'S CALL SIGN: WNSF306								
13.	FOR ANTE	NNA TOWERS (OR P	DLE) INCLUDING AL	L ANTENNAS, DIS	HES, LIGHTNII	NG RODS, OBST	RUCTION LIGHTIN	NG.	5 .
14.	FOR ANTE	NTED ON IT NNAS OR ANTENNA SMOKE STACK, ETC:	TOWERS (OR POLE	S) MOUNTED ON	A SUPPORTING	STRUCTURE S	UCH AS A BUILDI		3 F
14A.	WHAT IS T	HE OVERALL HEIGH SHAFTS, PENTHOU	T ABOVE GROUND	DDS, LIGHTS, ETC.	. WHICH ARE I	NOT PART OF TH	IE ANTENNA TOW	'ER	F
	HOW MAN	Y FEET DOES THE AIREASE THE HEIGHT (ES NOT INCREASE TH	NTENNA TOWER (O OF THE SUPPORTIN	R POLE) (INCLUDI G STRUCTURE IN	NG ALL ANTEN	NAS. DISHES, L	IGHTNING RODS. OR ANTENNA TOV	LIGHTS. VER (OR	F
		HE OVERALL HEIGH							F
		GROUND ELEVATION							80 F
		NEAREST AIRCRAFT			<del></del>		NEAREST RUNW		5 M